

PP. 2465
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THE
BRITISH Telescope: 14
BEING AN
EPHEMERIS

Of the Cœlestial Motions, with an
ALMANACK
For the Year of our Lord 1734.
Of the JULIAN Period 6447.

And the Second after Bissextile or Leap-Year.

Containing both the *Heliocentrick* and *Geocentrick* Motions
of the Planets, together with their Latitudes and As-
pects, both Mutual and Lunar.

Amplify'd with Astrological Observations

Upon the four Quarters of the Year, the Eclipses, and o-
ther material Configurations of the Planets; being fur-
nished with diverse useful Tables, too numerous to be
here specified, and all other Necessaries fit and commo-
dious for such a Work.

Calculated according to Art and referred to the
Meridian of LONDON, Metropolis of Great Britain;
but to the Latitude of 53 Degrees North; from New Ta-
bles never yet published; which are so correct and fit
for Navigation, that the Longitude by Help thereof
may be discover'd to one Degree.

The Twelfth Impression.

By EDMUND WEAVER, Licensed
Physician, and Student in the Cœlestial Sciences

LONDON: Printed by A. Parker, for the
Company of STATIONERS. 1734.

Johannes R.

A Table of Simple Interest at 5 per Cent.

Princi- pal.	A Week			One Month			Two Months			Three Months			Six Months			Nine Months			A Ye.		
Shillings	s.	d.	q.	s.	d.	q.	s.	d.	q.	s.	d.	q.	s.	d.	q.	s.	d.	q.	s.	d.	
5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
15	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
Pounds	1	0	0	1	0	0	2	0	0	3	0	0	6	0	0	9	0	0	1	0	
	2	0	0	2	0	0	4	0	0	6	0	1	0	0	1	6	0	2	0		
	3	0	0	3	0	0	6	0	0	9	0	1	6	0	2	3	0	3	0		
	4	0	0	4	0	0	8	0	0	1	0	0	2	0	0	3	0	0	4	0	
	5	0	0	5	0	0	10	0	0	1	3	0	2	6	0	3	9	0	5	0	
	6	0	0	6	0	0	12	0	0	1	6	0	3	0	0	4	6	0	6	0	
	7	0	0	7	0	0	14	0	0	1	9	0	3	6	0	5	3	0	7	0	
	8	0	0	8	0	0	16	0	0	2	0	0	4	0	0	6	0	0	8	0	
	9	0	0	9	0	0	18	0	0	2	3	0	4	6	0	6	9	0	9	0	
Tens of Pounds	10	0	2	2	0	0	10	0	1	8	0	2	6	0	5	0	7	6	0	10	
	20	0	5	0	0	1	8	0	3	4	0	5	0	0	10	0	15	0	1	0	
	30	0	7	2	0	2	6	0	5	0	0	7	6	0	15	0	1	2	6	1	
	40	0	10	0	0	3	4	0	6	8	0	10	0	1	0	0	1	10	0	2	0
	50	1	0	2	0	4	2	0	8	4	0	12	6	1	5	0	1	17	6	2	10
	60	1	3	0	0	5	0	0	10	0	0	15	0	1	10	0	2	5	0	3	0
	70	1	5	2	0	5	10	0	11	8	0	17	6	1	15	0	2	12	6	3	10
	80	1	7	0	0	6	8	0	13	4	1	0	0	2	0	0	3	0	0	4	0
	90	1	9	2	0	7	6	0	15	0	1	2	6	2	5	0	3	7	6	4	10
Hundreds of Pounds	100	2	1	0	0	8	4	0	16	8	1	5	0	2	10	0	3	15	0	5	0
	200	4	2	0	0	16	8	1	13	4	2	10	0	5	0	0	7	10	0	10	0
	300	6	3	0	1	5	0	2	10	0	3	15	0	7	10	0	11	5	0	15	0
	400	8	4	0	1	13	4	3	6	8	5	0	10	0	0	0	15	0	0	20	0
	500	10	5	0	2	1	8	4	3	4	6	5	0	12	10	0	18	15	0	25	0
	600	12	6	0	2	10	0	5	0	0	7	10	0	15	0	0	22	10	0	30	0
	700	14	7	0	2	18	4	5	16	8	8	15	0	17	10	0	26	5	0	35	0
	800	16	8	0	3	6	8	6	13	4	10	0	0	20	0	0	30	0	0	40	0
	900	18	9	0	3	15	0	7	10	0	11	5	0	22	10	0	33	15	0	45	0
	1000	20	10	0	4	3	4	8	6	8	12	10	0	25	0	0	37	10	0	50	0

To find the Interest of 566 Pounds 15 Shill. for a Year, six Months, and a Week. Placing the Sums in order as below, take the Interest of each Sum for each time proposed, and add all together.

	A Year	6 Months	A Week	By adding these 3	
	l. s. d.	l. s. d. q.	s. d. q.	last found Sums to-	l. s. d.
Pounds {	500 25 0 0	12 10 0 0	10 5 0 0	together, you have	28 6 9
	60 3 0 0	1 10 0 0	1 3 0 0	the Interest of	14 3 4
	60 6 0 0	0 3 0 0	0 1 2 0	the Sum for the	0 11 9
Shill.	15 0 0 9	0 0 4 2	0 0 0 0	time proposed.	
	28 6 9	14 3 4 2	11 9 2	Viz.	43 1 11

Common Notes and Moveable Feasts for this Year 1734.

Julian Account	Gregorian	Julian Account	Gregorian
Golden Number	6	Feb. 24	Shrove Sund. Mar. 7
Epaet	25	April 14	Easter Day April 26
Roman Indiction	12	May 19	Rogation Sun May 30
Cycle of the Sun	7	May 23	Ascension Day June
Dominical Letter	E	June 2	Whit-Sunday June 10
Number of Direction	46	Dec. 1	Advent Su Nov. 2

The Names and Characters of the twelve Signs.

♈ Aries	♋ Cancer	♎ Libra	♏ Capricorn
♉ Taurus	♌ Leo	♏ Scorpio	♐ Aquarius
♊ Gemini	♍ Virgo	♐ Sagittary	♑ Pisces.

The Names and Characters of the seven Planets, Dragon's Head and Tail, Tellus or the Earth, and Part of Fortune.

Saturn	☉ Sol (the Sun)	☾ Luna (the Moon)	♁ P. of
Jupiter	♀ Venus	♁ Dragon's Head	♁ Tellus
Mars	♂ Mercury	♁ Dragon's Tail	(or Earth)

The Names Characters and Significations of the Aspects.

Conjunction when Planets are in one Sign & Degree
 Sextile when 2 Signs dist. | Δ Trine when 4 Signs dist.
 Quartile is 3 Signs dist. | ♂ Opposition is 6 Signs dist.
 Upon the twelve Signs.

- ♈ The Head and Face the *Ram* doth rule,
- ♉ The *Bull* claims Neck and Throat,
- ♊ The Arms and Shoulders fall to th' *Twins*,
- ♋ The *Crab* for the Breast doth vote :
- ♌ The *Lyon* governs Heart and Back,
- ♍ The *Maid* for the Bowels calls,
- ♎ The *Ballance* tries both Reins and Loins,
- ♏ Secrets to the *Scorpion* falls ;
- ♐ The Shooting *Horse* sways both the Thighs,
- ♑ The Knees the *Goat* doth greet ;
- ♒ The *Water Bearer* owns the Legs,
- ♓ And the *Fishes* guide the Feet.

Note, The glorious Planet **V E N U S** is an Evening Star until the 24th Day of *March*, at which Time she becomes our Morning Star. and so continues to the Year's end.

A Table of Terms, and Returns.

Hilary-Terms begins Jan. 23. ends Febr. 12.

Returns or Effoin-days.	Exc.da.	R.of W	Ap.	W. da.
On the Octave of St. Hilary <i>Jan. 22</i>	22	22	23	Wedn.
In 15 days from the day of St. Hilary <i>28</i>	25	29	30	Wedn.
On the morrow of the Purification of the blessed Virgin Mary } <i>Feb. 4</i>	5	5	6	Wedn.
On the Octave of the Purification of the blessed Virgin Mary } <i>9</i>	11	11	12	Tuesd.

Easter-Term begins May 1. ends May 27.

In 15 days from the Feast-day of <i>Easter</i> } <i>Apr. 29</i>	30	30	M. 1	Wedn.
In 3 weeks from the Feast-day of <i>Easter</i> } <i>May 6</i>	7	7	8	Wedn.
In 1 month from the Feast-day of <i>Easter</i> <i>13</i>	14	14	15	Wedn.
In 5 weeks from the Feast-day of <i>Easter</i> <i>20</i>	21	21	22	Wedn.
On the morrow of the Ascen. of our Lord <i>24</i>	25	25	27	Mon.

Trinity Term begins June 14. ends July 3.

On the morrow of the holy Trin. <i>June 10</i>	11	12	14	Frid.
On the Octave of the holy Trinity <i>17</i>	18	18	19	Wedn.
In 15 days from the day of holy Trinity <i>24</i>	25	25	26	Wedn.
In 3 weeks from the day of holy Tr. <i>July 1</i>	2	2	3	Wedn.

Michaelmas Term begins October 23. ends Nov. 28.

In 3 w. from the day of St. Michael Oct. <i>21</i>	22	22	23	Wedn.
In 1 month from the day of St. Michael <i>28</i>	29	29	30	Wedn.
On the morrow of All Souls <i>Nov. 4</i>	5	5	6	Wedn.
On the morrow of St. Martin <i>12</i>	13	14	15	Frid.
On the Octave of St. Martin <i>18</i>	19	20	21	Thurs.
In 15 days from the day of St. Martin <i>25</i>	26	27	28	Thurs.

N. B. No Sittings in *Westminster-Hall* on *Ascension Day*, *Midsummer Day*, the 1st and 2d of *November*, and on the 2d of *February*.

The *Exchequer* opens Eight Days before any Term, except *Trinity* before which it opens but Four Days. Note, That the first and Days of every Term, are the first and last Days of Appearance.

The following Ephemeris explain'd.

THE Use of an Ephemeris being best taught by Example, I shall forbear giving a needless Detail of the titles pertaining to each Column; and in order to instruct young Tyro's give the Example following.

January the 6th, I find (by the first Column of the Left-hand Page) to be *Sunday*, the second Column shews it to be the *Epiphany*; and guiding my Eye still forward, I find that the Moon sets that Morning at 32 min. past 6; and is up at 31 min. past 10 at Night: By the last Column it appears that what we call the 6th Day, is by all such as make use of the *Roman* (or *Gregorian*) Stile, accounted the 17th of the same Month: Also against the same Day near the Bottom of this Page I find that this Day with us is 7 hours 58 minutes long, and that our Days are increased 41 minutes; by the five following Columns I perceive, that H sets 9 minutes past 12 at Night, V rises 9 min. past 4 in the Morning, S rises 7 min. past 3 in the Morning, Q sets 29 min. past 8 at Night, Z rises 23 min. past 6 in the Morning, and the Beginning of Aries is S. 2' past Noon.

Against this same 6th Day in the Top of the other Page, I find that the Sun rises 1 min. past 8, and sets at 59 min. past 4, and that Day breaks that Morning 49 min. past 5. By the five following Columns I find the Latitude of H 20° S. that of V $00^{\circ} 49'$ North, that of S $00^{\circ} 47'$ North, that of Q $10^{\circ} 16'$ South, and that of Z $10^{\circ} 44'$ North.

Somewhat lower down upon the same Page, against the 6th Day, I find the D 's Place $00^{\circ} 24'$ of O , which the second Table in the Almanack shews to have dominion over the Breast; the D 's Lat. is this Day $30^{\circ} 17'$ S. the O 's Place is V $27^{\circ} 16'$, that of H V $23^{\circ} 42'$, that of V I $1'$, that of S M $23^{\circ} 11'$, that of Q K $14^{\circ} 6'$, that of V $20^{\circ} 59'$, it is also observable that the D came to a Conjunction of H at 1 o'Clock this Morning, and an Opposition of Q at 4 in the Evening, and by the last Column it appears that the O 's Declination is $20^{\circ} 45'$ South.

Towards the Bottom of this Page, against the 6th Day, I find that good Clocks and Watches are 10 min. 42 Seconds before the Sun; and that the true Place of Q is M $19^{\circ} 1'$. The Heliocentrick Place of the O is $270^{\circ} 16'$ of O , that of H $290^{\circ} 48'$ V , that of V $250^{\circ} 35'$ M , that of S $190^{\circ} 2'$, that of Q $90^{\circ} 43'$ II , and that of Z $90^{\circ} 44'$ E .

January hath XXXI Days.

First Quarter 1 Day 51 minutes past 6 Morning.
 Full Moon 8 Day 1 minute past 11 Morning.
 Last Quarter 15 Day 25 minutes past 9 at Night.
 New Moon 23 Day 30 minutes past 11 at Night.
 First Quarter 31 Day at 3 in the Morning.

Saints and Towns.	Moon Sets	Sun rising of Fix Stars.	Moon is such	Aspects and Weather.
1. Cyprian	Morn	An old Slave man	5 N 38	The Year
2. Bellis	1	2 suffers by Death or	6 34	□ ○ h like
3.achus	2	18 rows.	7 30	o o in w
4. h	3	39	8 29	ri ht Winter
5. meon	4	51 The Greater D	9 30	Dee
6. Epiphany	6	32 10 51 at Night	10 31	Weather
7. Einarus	Yr	48 The Lyons Hart	11 31	Morn
8. Luanus	4	18 1 48 Morning	0 25	
9. bliffa	7	45	1 18	
10. Agatra	8	41 A. Guus	2 8	
11. Hupianus	9	53 5 38 Morning	2 57	More war
12. Geneat	11	1	3 30	* ○ V and
13. S. for E. Ep.	M	10 The Populace fecm	4 20	p about 2
14. Auritana	0	uneasy Animositie	5 13	Days.
15. Marcelles	1	13 and sum. L. a. e. 100	5 56	
16. Anthony	2	10 much in V. gue.	6 40	
17. Pica	3	14	7 24	Dapogee
18. P. & Zeb.	4	8	8 15	
19. S. after Epip.	4	36 Price of W. let torn	9 5	
20. A. nes	5	33	9 54	
21. Vincent	6	9 When giddy Mortals	10 42	
22. Term begins	7	28 in Tamults row,	11 28	Frosty and
23. Timotheus	5	41 Mad are their Moti	11 28	□ h ♀ ne
24. Copy. St. P. ul	0	55 sand the r Tongue	1	50 with b
25. Poliaro	8	45 re lous	1	58 Wind, an
26. S. after Epip.	9	22 Their Fright to m	2	42 S. of S
27. P.avianus	10	42 P. fusions will give	3	32
28. idas	12	0 hat,	4	23 6 V ♂
29. C. I. Mart.	M	he e's a deaf Mad-	5	18 4 ♀
30. Saturnus	1	12 us in a People's fear	6	15

Length Days	Sun	Jupiter	Mars	Venus	Mercur.	Aspects
Dys increa.	Sets	Riles	Riles	Sets	Riles.	Sets
6 7 58 0	41	14 N 9 4 M 9	3 7	8 N 29	6 M 23	4 2
12 8 16 0	59	11 46 3 50	3 4	8 12	6 30	3 37
18 0 36 1	19	11 43 3 39	3 1	8 51	6 37	3 12
24 0 58 1	41	11 1 3 11	2 58	9 6	6 47	2 45
30 0 2 2	8	10 36 2 47	2 58	9 15	6 41	2 27

Sun Rife.			Sun Ser.		Day Break.		January 1734. Weaver.																Plan. Lat.	
6	8	1	3	59	5	49	23	20	0	N	49	0	N	47	05	16	1	N	44	plan. Lat.				
12	7	52	4	8	5	43	2	27	0	49	0	44	0	N	18	0	46							
18	7	42	4	18	5	36	2	25	0	50	0	40	0	58	0	5	0	S	7					
24	7	31	4	29	5	28	2	24	0	50	0	36	1	41	0	53								
31	7	16	4	43	5	15	2	22	0	50	0	32	2	33	1	34								
Moon's Place.		D's Lat.		☉	☿	♂	♂	♂	♂	♂	♂	♂	♂	♂	♂	♂	♂	♂	♂	Decl. S.				
1	18	40	2	N	39	22	□	11	23	6	31	3	9	20	5	8	4	29	Δ	16	21	39		
2	2	38	1	31	23	7	12	23	8	33	3	20	20	42	9	*53	7	20	13	21	29			
3	16	43	0	17	24	Δ	13	23	35	3	30	21	8	10	101	45	0	48		21	19			
4	1	Π	6	58	25	1	14	23	38	3	8	40	21	8	47	12	□	0	1	27	21	8		
5	15	42	2	12	26	5	23	*40	3	5	51	22	24	13	41	3	2	12	20	56				
6	24	3	1	27	19	23	13	42	3	1	23	11	14	6	2	8	59	40	45					
7	15	8	4	8	8	17	23	□	5	3	11	23	Δ	48	5	Δ	9	3	50	20	33			
8	29	45	4	29	23	18	23	14	7	3	Δ	22	24	15	25	10	0	11	4	45	20	20		
9	14	Ω	7	5	0	19	23	Δ	50	3	8	32	25	□	3	17	14	5	45	20	7			
10	28	7	4	5	1	20	23	17	52	3	□	2	25	20	40	48	16	6	Δ	19	54			
11	11	12	4	38	2	21	23	55	3	1	25	26	17	19	8	18	7	15	0	19	40			
12	24	50	4	3	Δ	2	23	57	4	*	2	26	*54	20	5	19	8	50	19	27				
13	7	35	3	19	4	17	24	0	4	20	1	27	4	31	21	20	10	□	4	19	12			
14	19	57	2	26	5	24	24	8	4	4	22	8	0	22	20	11	5	14	18	57				
15	2	Π	3	1	27	6	□	25	24	8	7	4	31	28	46	23	19	1	*	6	18	42		
16	13	57	0	26	7	10	26	24	11	4	41	29	23	21	Δ	18	13	23	11	18	27			
17	25	44	0	N	37	8	27	24	15	4	6	50	2	6	0	25	23	17	14	58	18	11		
18	7	31	1	38	9	*28	24	19	4	21	59	0	9	37	26	15	16	15	17	59				
19	19	23	2	34	10	4	29	24	Δ	23	5	8	1	14	27	□	14	17	33	17	39			
20	1	23	3	25	11	30	24	10	7	5	17	1	51	28	17	5	18	54	17	22				
21	13	35	4	7	12	31	24	□	30	5	25	2	28	29	5	20	6	12	17	5				
22	26	2	4	38	13	32	24	21	34	5	*34	3	*5	7	*	1	14	3	16	48				
23	8	43	4	55	14	6	32	24	38	5	0	43	31	42	0	8	56	24	57	16	30			
24	21	34	4	59	15	12	33	24	*42	5	31	4	19	1	52	24	22	16	13					
25	4	*53	4	46	16	34	24	6	7	5	□	59	4	□	55	2	46	25	47	15	55			
26	19	18	4	18	17	35	24	51	6	4	7	5	0	32	3	39	27	*13	15	36				
27	4	52	3	35	18	35	24	56	6	Δ	15	6	Δ	9	4	6	31	28	16	15	17			
28	15	35	2	39	19	*36	25	0	6	10	23	6	8	45	5	5	23	0	8	14	58			
29	29	25	1	32	20	8	37	25	7	6	3	7	22	6	15	1	□	37	14	39				
30	13	21	0	21	21	□	37	25	5	6	36	7	58	7	5	2	4	7	14	0				
31	7	23	0	8	53	22	15	38	25	14	6	8	46	8	34	7	54	4	Δ	39	13	59		
Clock: it		♂	♂	♂	♂	♂	♂	♂	♂	♂	♂	♂	♂	♂	♂	♂	♂	♂	♂	Horse-cent.				
2	6	10	42	1	48	27	16	29	48	25	35	19	50	9	43	9	44			Motion				
37	12	25	19	12	3	Ω	22	0	8	1	26	3	22	30	19	24	29	45						
12	18	3	45	18	33	9	28	0	14	26	31	25	30	29	6	17	11	36						
24	14	31	17	53	15	33	0	27	26	59	25	20	8	49	4	23								
25	14	48	17	7	22	38	0	42	27	32	1	11	42	20	16	23	38							

February hath XXVIII Days.

Full Moon 6 Day 30 minutes past 11 at Night.
 Last Quarter 14 Day 50 minutes past 6 at Night.
 New Moon 22 Day 29 minutes past 1 Afternoon.

English Account

Saints Days and Terms.	The Moon Sets	The Southing of Fixed Stars, with Astral Observations.	The Moon South	Mutual Aspects and Weather.
1 Ignatius	2 M 31	Great Counsels are	7 N 13	Perigee
2 Purit. E. Virg.	3 31	now on foot. and an	8 12	* ☉ h * ♃ ♄
3 Last S. aft. Ep.	4 27	eminent Marriage is	9 11	Somewhat
4 Veronica	5 15	upon the Point of	10 8	Δ ♃ * ♄ ♀
5 Agatha	5 50	Consummation.	11 2	ragly, but (♄)
6 Dorothy	6 N 6	wealock is without	11 52	Excess of
7 Zacharia	6 N 6	Love, some say;	M 10	Downfal.
8 Lucius	7 22	is but a Lock with	0 42	
9 Apollonia	6 33	out a Key:	1 29	
10 Sophrastus	9 45	It is a kind of Rape	2 14	
11 Term Ends	10 56	to marry,	2 59	
12 Ermenilus	11 58	One that neglects, or	3 36	Frosty and fai
13 Valentine	Morn	cares not for ye.	4 32	* h ♀
14 Crato	1 0		5 18	Apogee
15 Juliana	1 57		6 8	ill about
16 Sexages. Sund.	2 48	North Ballance	6 57	☉ ☿
17 Simeon	3 30	4 17 Morning	7 46	the new
18 Sabianus	4 9		8 36	Moon.
19 Mildreda	4 39	Lyon's Tail	9 24	
20 Elias	5 9	12 27 at Night	10 13	☉ ♃
21 Cath. Peter	5 32		11 01	Windy
22 Policarp	6 fers		11 49	with Sleet, or
23 Quinquages. S.	7 N 8	St. Mathias	0 40	dripping
24 Victoria	6 30		1 31	☉ ☿
25 Shrove Tuesd.	9 51	A mischievous Pro-	2 27	Rain.
26 Ash Wednesday	11 14	phet is about this time	3 17	
27 Romanus	Morn	discovered.	4 14	Perigee
	0 27		5 16	

M Length	Days	Saturn	Jupiter	Mars	Venus	Mercu.	Aries South
D of days	Incen.	Sets	Rises	Rises	Sets	Rises	
6 9 49	2 32	10 N 16	2 M 28	2 M 49	9 N 22	6 M 51	1 56 +
12 10 14	2 57	9 56	2 8	2 46	9 25	6 48	1 33 +
18 10 30	3 22	9 37	1 50	2 43	9 26	6 44	1 11
24 11 4	3 47	9 18	1 30	2 39	9 19	6 39	0 49 -
28 11 21	4 4	9 6	1 16	2 35	9 9	6 33	0 34

	Sun Rife.	Sun Set	Day Break.	February 1734.												Weaver.	Plan. Lat.				
6	7	6	4	57	5	4	2	S	21	0	N	51	0	N	27	3		N	29	1	S
72	6	5	5	7	4	54	2	16	0	51	0	22	4	32	2	7					
18	6	4	5	20	4	40	2	18	0	51	0	15	5	1	2	2					
	6	2	5	32	4	29	2	17	0	52	0	9	6	13	1	44					
24	6	20	5	41	4	1	2	16	0	52	0	3	6	45	1	18					

[illegible]

March hath XXXI Days.

First Quarter 1 Day 29 minutes past 10 Morning.
Full Moon 8 Day 18 minutes past 1 Afternoon.
Last Quarter 16 Day 9 minutes past 3 Afternoon.
New Moon 24 Day 6 minutes before 1 Morning.
First Quarter 30 Day 23 minutes past 5 Afternoon.

Saints Days.	Moon Sets	The Sou'ring of Fixed Stars	Moon's South.	Aspects and Weather
1 Q. Caroline B.	1 M 32		6 N 16	☐ ♂ ♀
2 Coadus	2 21	Lyon's Heart	7 12	Rough Winds
3 S. in Lent	3 18	10 18 at Night	8 9	ith Storms of
4 Lucius	3 54		9 1	Hail and Rain
5 Eusebius	4 25		9 51	Δ h ♂
6 Marcian	4 49	Ember Week	10 42	
7 Perpetua	5 11		11 28	
8 Felix	Dries	Algorab	Morn	Δ ♀ ♀
9 P.udentia	7 N 29	12 3 at Night	0 14	Equal D. & N.
10 S. in Lent	8 40		0 56	Still windy
11 40 Martyrs	9 49	A warlike Officer is	1 46	☐ ♂ but
12 Greg. Mag.	10 52	about this Time cal-	2 32	more warm,
13 Wiganus	11 51	led to an Account.	3 18	☐ Apr. ♂ ♀ ♀
14 Theodorac	Morn		4 6	perhaps some
15 Aristobulus	0 47		4 55	Thunder bring
16 Cyriacus	1 30		5 39	ing Showers.
17 S. in Lent	2 1	The Lyon's Tail	6 33	
18 Edwardus	2 44	10 50 at Night.	7 20	
19 Joseph	3 14		8 9	
20 Joachim	3 41	A Miter'd Head is	8 58	Δ ☉ ♀ h ♂
21 Benedictus	4 4	crowned with Honour.	9 46	Dry Winds till
22 Paulus	4 27	whilst on the other	10 35	after the new
23 Victorin	4 51	band a Lady of Note	11 35	☐ ☉
24 S. in Lent	Dries	meets Sorrow and	0 A 26	Moon, from
25 Ann. B. Virgin	5 N 56	Discontent.	1 15	which Time to
26 Caltorius	10 22		2 14	☐ Perigee
27 Martian	11 30		3 14	the Month's
28 Ruperc	Morn		4 17	☐ ♂ ♀ End,
29 Cyrillus	0 31		5 16	frequent Show
30 Guido	1 21	Shining Harp	6 13	Δ ♀ ♀ ers of
31 S. in Lent	2 0	5 13 Morning	7 6	Rain.

M	Length	Days	Saturn	Jupiter	Mars	Venus	Mercur	Aries	
D	Days	increaf.	Sets	Rises	Rises	Sets	Sets	South	
6	11	46	4 29	8 N 45	12 N 50	2 M 31	8 N 47	6 N 40	0 12
12	12	11	4 54	8 26	12 29	2 25	7 19	7 34	23 46
18	12	36	5 19	8 9	12 8	2 17	8 10	8 15	23 25
24	13	1	5 44	7 52	11 45	2 19	Rises	8 35	23 3
31	13	30	6 13	7 31	11 12	2 0	4 M 18	8 22	22 38

Weaver.

[illegible]

April hath XXX Days.

Full Moon 7 Day 24 minutes past 4 Morning.
 Last Quarter 15 Day 49 minutes past 8 Morning.
 New Moon 22 Day 17 minutes past 10 Morning.
 First Quarter 29 Day 50 minutes before 1 Morning.

Eighth Account

Saints Days and Terms.	Moon Sets	The Southing of Fixed Stars.	Moon South	Aspects and Weather.
1 All Fools	7 M 33		7 N 58	Fair, warm
2 Amphion	2 59	South Ballance	8 +7	and pleasant.
3 Richard B.	3 24	1 7 Morning	9 36	
4 Ambrose	3 46		10 19	
5 Amb. T. Ends	4 8	The Lyon's Heart	11 4	
6 Ex. Term Ends	4 28	10 6 at Night	11 48	
7 Palm Sunday	Drises		Morn	
8 Dionysus	8 N 48		0 37	6 h ☿ Wet
9 Vincent	9 50	One of Noble Birth	1 23	Apogee
10 Apollonius	10 47	about this time meets	2 18	☿ ☿ and
11 Leo	11 33	Sorrow and Disap	2 58	☿ ☿
12 Good Friday	Morn	pointment.	3 47	Windy now
13 Hermenegit	0 16		4 35	about.
14 Eider Day	0 51	If thou be wise,	5 22	
15 Anastatius	1 21	no glorious For-	6 7	
16 Calistus	1 47	tune chuse,	6 54	
17 Ancestus	2 12	Which 'tis but vain	7 43	
18 Valerian	2 36	to keep, yet Grief	8 32	
19 Alphege	3 0	to lose :	9 18	More Fair
20 Sulpitius	3 25	For when we place	10 19	about this
21 Low Sunday	3 53	ev'n Trifles in the	11 11	
22 Salerius	Drises	☿ Eclipsed invisible	0 A 4	Perigee
23 St. George	9 N 13	Heart,	1 5	
24 Ex. & C. T. b.	10 26	With Trifles too un-	2 7	Time.
25 St. Mark	11 21	willingly we part.	3 9	
26 Clerus	Morn		4 10	
27 Walburga	0 5		5 7	Now Wind
28 S. after Easter	0 39		6 0	☿ ☿ and
29 Ty-hecus	1 7	Shining Harp	6 48	Rain may be
30 Jacobus	1 32	3 23 Morning	7 57	expected.

M Length	Days	Saturn	Jupiter	Mars	Venus	Mercur.	Aries
D of Days	increa.	Rises	Rises	Rises	Rises	Sets	South
6 13 54	6 37	5 M 29	10 N 55	1 M 50	3 M 59	7 N 47	22 16 -
12 14 18	7 1	5 8	0 29	1 37	3 44	Rises 21	53 +
18 14 41	7 24	4 48	10 4	1 28	3 30	4 M 25	21 31 -
24 15 3	7 46	4 26	9 38	1 16	3 18	4 8	21 8 -
30 15 24	8 7	4 1	9 11	1 3	3 41	8 53	20 45 -

Ninth Account

Su	Ris
6 5	
12 4	
18 4	
24 1	
30 1	
M Mod	
D. Pl.	
1 45	
2 8	
3 11	
4 4	
5 7	
6 19	
7 11	
8 13	
9 25	
10 7	
11 19	
12 13	
13 13	
14 5	
15 7	
16 20	
17 33	
18 16	
19 0	
20 14	
21 28	
22 13	
23 18	
24 13	
25 28	
26 13	
27 27	
28 11	
29 25	
30 8	

Watch

Roman Account

April 1734

Weaver

Sun's Rising.	Sun's Set.	Day Break.												
6 5 36	58	2 40	2 S 13	0 N 5	0 S 53	5 N 2	2 N 18	Plan. Lat.						
12 4 52	7 9	2 19	2 13	0 54	1 6	3 38	0 52							
18 4 40	7 21	1 57	2 12	0 54	1 20	2 18	0 548							
24 4 29	7 32	1 32	2 12	0 54	1 35	1 7	2 12							
30 4 19	7 43	0 43	2 12	0 54	1 52	0 9	3 5							
Moon's Place.	D's Lat.	☉	☿	♂	♂	♂	♂	Decl. ☉ N						
1 14 55	5 S 15	22 Δ 19	1 1 47	10 16 14	13 11	9 14 34	68 0	8 42						
2 18 17	5 14	23 14 17	1 Δ 54	10 □ 11	13 42	9 5	5 Δ 51	9 3						
3 11 27	4 30	24 16	2 7 2	10 22 8	14 Δ 14	8 38	54 37	9 25						
4 24 21	3 5	25 15	2 9 10	4 14 54 5	8 14	5 17	9 47	9 25						
5 7 22	2 3	6 13	2 17 10	* 1 15 □ 16	7 8 52	4 53	10 9	9 47						
6 19 30	2 7	27 8 12	2 25	9 6 58	15 16 47	7 2 31	4 25	10 30						
7 1 11	1 2	25 16 10	2 8 33	9 54	16 17	7 11	3 8 54	10 51						
8 13 52	ON 4	29 9	2 24 1	9 50	16 * 47	6 55	3 4 19	11 11						
9 25 50	1 10	0 8 7	2 48	9 45	17 6 18	6 Δ 42	2 41	11 32						
10 7 42	2 12	1 6	2 55	9 6 41	17 45	6 22 3	2 31	11 53						
11 19 31	3 8	2 4	3 4	9 4 36	18 18	6 25	1 Δ 24	12 13						
12 1 19	2 3	3 Δ 3	3 Δ 12	9 31	18 47	6 □ 1	0 23	12 33						
13 13 15	4 31	4 1	3 20	9 26	19 6 17	6 1 14	0 7	6 12 53						
14 25 18	5 2	4 □ 5	3 □ 25	9 21	19 12 17	5 * 1	2 29	13 13						
15 7 27	5 15	5 21 57	3 10 35	9 * 16	20 16	6 22 14	2 8 53	13 32						
16 20 8	5 15	6 55	3 43	9 3 10	20 45	6 18 28	* 18 13	51						
17 3 36	4 57	7 * 54	3 * 51	9 □ 5	21 13	6 23	27 15	14 10						
18 16 23	4 26	8 52	3 1 52	9 11 0	21 * 42	6 31	27 19	14 29						
19 0 9	3 36	9 50	4 7	8 Δ 54	22 1 11	6 8 41	26 55	14 46						
20 14 21	2 33	10 48	4 14	8 14 48	22 □ 3	6 18 53	26 6 35	15 5						
21 28 56	1 18	11 6 46	4 6 22	8 42	23 14 7	7 9	26 20	19 15 23						
22 13 45	0 S 4	12 22 44	4 9 30	8 36	23 Δ 35	7 26	26 7	15 42						
23 18 49	1 26	13 42	4 37	8 30	24 16 2	7 * 45	25 59	15 59						
24 13 52	2 41	14 40	4 45	8 16 24	24 29	8 15 5	25 * 54	16 16						
25 28 42	3 28	15 38	4 * 52	8 17	24 55	8 □ 27	1 22 57	16 33						
26 13 23	4 33	16 * 36	5 10 0	8 11	25 8 22	8 16 51	26 □ 5	6 50						
27 27 4	5 6	17 6 34	5 □ 7	8 Δ 4	25 21 48	9 Δ 17	26 23	10 7 6						
28 11 40	5 17	18 □ 32	5 13 15	7 18 58	26 14	9 20 44	26 32	7 22						
29 25 15	5 10	19 12 30	5 Δ 22	7 □ 52	26 39	10 11	26 Δ 51	7 38						
30 8 29	4 46	20 28	5 1 30	7 23 44	27 4	10 40	27 3 16	7 54						

Watch flo.	♈	♉	♊	♋	♌	♍	♎	♏	♐	♑	♒	♓	Helio centric Motions.
6 0 28	13 6	27 12	3 1	2 37	4 47	5 26	16 50						
12 1 47	13 4	3 11	3 14	3 5	8 15	1 5	5 58						
18 2 51	13 3	8 52	3 27	3 34	11 18	24 36	23 22						
24 3 34	13 3	14 40	3 40	4 2	14 36	4 8	9 25						
30 3 58	13 4	20 28	3 53	4 31	17 57	13 39	26 30						

May hath XXXI Days.

Full Moon 6 Day 2 minutes past 8 at Night.
Last Quarter 14 Day 24 minutes past 10 at Night.
New Moon 21 Day 51 minutes past 5 Afternoon.
First Quarter 28 Day 20 minutes past 10 Morning.

Star	Time	Fixed Stars	Moon	Weather
1. Sun. 10. 40	10 40	Fixed Stars	South	
2. Athanasius	2 19	Lying Pamphlets are	9 6	Dragly Wea
3. Diodorus	2 40	about this time spread	9 51	ther a few
4. Florianus	3 2	among the Populace.	10 38	Days.
5. John Por. Lat.	3 27		11 23	
6. Flavia	3 N 41		Morn	Apogee
7. Stanilus	9 33	Serpent's Neck	0 57	
8. Gregory Naz.	10 19	11 41 at Night	1 45	
9. Grelanus	10 5		2 33	Fair
10. Carthign	11 2	The Counsels of	3 19	☉ ☽ ☿ ☿
11. Gliceria	11 5	Princes are much fa-	4 6	
12. Bouince	0 16	ligued, and grea	4 53	and Hot with
13. Torquee	0 35	Contests are started	5 38	
14. Ubaldu	1 1	about Religion or re	6 24	☉ ☿
15. Bernardus	1 21	ligious Matter.	7 9	
16. Diaforus	1 49		7 55	Claps of
17. Agitation Juv.	2 10		8 50	Thunder.
18. Dr. Oats	2 52	North Ballance	9 47	
19. Timotheus	2 55	9 56 at Night	10 44	☉ ☿ ☿
20. Juliana	3 N 1		11 47	
21. Anne non Day	9 57	Shining H rp	0 A 49	* ☿ ☿
22. Agripiana	10 35	1 49 Morning	1 52	
23. Ubaldu	11 5		2 52	
24. R. M. of A. C. n.	11 30	Virtue and Vice are	3 49	
25. Iam Eas	12 0	never in one Soul,	4 43	
26. R. C. M. Retr.	Morn	Asian is who'll wife,	5 30	
27. Ox. & C. L. B	0 21	or wholly is a Fool.	6 17	Wet and Win-
28. Petronella	1 3		7 2	☉ ☿ ☿ dy at
			8 47	☉ ☿ ☿ the End
			8 31	

M D	Length of Days	Days since 1.	Saturn Rites	Jupiter Rites	Mars Rites	Venus Rites	Mercury Rites	Artes S. ut
6	15 43	6 26	3M 40	4N 44	12N 43	2M 51	3M 0	20 21 -
12	15 0	8 43	3 20	8 15	12 23	2 40	3 2	19 57
18	16 15	8 58	2 57	8 0	12 11	2 2	3 15	9 33 -
24	16 27	9 10	2 33	3M 18	11 55	2 1	3 1	8 18
31	16 37	9 20	2 0	4 52	11 34	1 50	3 1	6 3 +

[illegible]

Sun
Rise.

3	3
3	3
3	4
3	4
3	4

Roman Accounting

M. on	7M4
Place.	19 43
	13 20
	15 9
	709
	57
	59
	30
	87
	58
	47
	37
	1031
	5 50
	32
	33
	56
	57
	0
	43
	1
	49
	6
	59
	25
	41
	46
	18

0	14
1	31
2	46
3	54
4	50

Sun Rife.				Sun Set.				June 1734.										Weaver.					
3	39	8	21					2	16	0	46	4	37	2	55	1	18						
3	39	8	21	All				2	16	0	46	4	37	2	55	1	18						
3	40	8	20	Twil.				2	17	0	47	5	4	2	55	1	47						
3	43	8	16	Hg t.				2	19	0	46	5	30	2	50	1	5						
3	45	8	11					2	20	0	44	5	55	2	40	1	3						
Moon's Place.				D's Lat.		☉	☿	♂	♂	♂	♂	♂	♂	♂	♂	♂	♂	Planets Lat.					
7	44	8	25	21	6	18	15	3	47	6	25	5	9	9	13	23	11						
19	43	0	38	22	5	9	22	3	41	6	5	6	17	11	16	23	15						
1	32	1	41	23	2	9	28	3	63	7	*	7	14	13	22	23	18						
13	20	2	39	24	8	9	35	3	4	7	11	8	14	15	8	30	23						
15	9	3	30	24	23	7	9	41	3	21	1	23	9	10	17	5	47	23					
7	49	14	11	25	54	9	47	3	15	7	30	1	4	9	19	55	23						
10	57	4	26	51	9	6	53	3	5	7	36	1	7	8	24	8	23						
0	59	5	2	27	48	9	59	3	*	2	7	6	14	7	24	26	23						
13	1	5	7	28	46	10	18	4	24	5	7	13	46	13	6	26	31						
15	36	4	5	29	43	10	10	2	45	7	5	14	5	25	2	23	29						
8	74	36	5	30	10	10	16	21	42	7	5	15	*	5	0	51	23						
10	58	3	58	1	40	10	4	22	2	36	7	50	0	14	5	37	1						
4	73	9	2	33	1	0	23	2	41	30	7	*	5	17	6	5	11						
7	37	2	5	3	32	10	33	2	2	7	6	5	13	7	7	2	20						
1	31	0	54	4	29	10	6	39	2	19	0	1	19	9	9	9	2						
5	50	0	51	26	10	15	45	2	13	7	15	9	20	6	10	11	6						
12	32	1	39	6	23	0	5	28	0	7	4	57	2	17	12	13	4						
15	33	2	51	7	0	10	36	2	2	3	7	12	2	14	15	5	1						
20	6	3	51	8	17	1	*	1	58	7	5	23	16	17	55	23	13						
15	57	4	35	9	15	11	6	6	1	53	7	4	24	*	18	19	6						
10	4	59	10	12	11	1	12	1	49	7	8	13	25	12	21	7	57						
15	43	5	3	11	9	11	17	11	44	7	11	3	46	1	23	3	55						
10	14	46	12	*	6	11	4	22	1	40	7	3	2	19	27	5	52						
13	49	4	15	13	23	11	20	17	13	36	7	20	28	31	27	44	22						
17	6	3	30	14	1	11	32	1	32	7	4	1	2	43	2	*	35						
9	59	2	35	14	58	11	37	1	8	28	7	19	11	11	43	10	24						
12	25	1	36	15	55	11	41	1	24	7	2	1	5	49	3	5	11						
4	40	0	32	16	52	11	8	46	1	20	6	5	5	2	55	4	57						
16	46	0	32	17	49	11	15	50	1	17	6	4	43	4	1	6	1						
18	31	1	32	18	24	11	55	1	6	13	6	*	3	58	7	8	23						
																				Helio-centric Motions.			
0	1	12	17	25	54	5	13	7	23	9	19	11	29	29	49								
1	31	11	57	17	37	5	26	7	55	12	54	20	58	7	33								
1	46	11	34	7	20	5	30	8	23	16	30	0	28	12	33								
3	54	11	8	13	3	5	52	8	52	20	8	9	59	12	4								
4	50	10	46	18	47	6	5	9	20	23	45	20	10	6	20								

July hath XXXI Days.

Full Moon 5 Day at 13 minutes past 2 Morning
 Last Quarter 12 Day 53 minutes past 3 Afternoon
 New Moon 19 Day 48 minutes past 7 Morning
 First Quarter 26 Day 11 minutes past 1 Afternoon

English Account

Saints Days	Moon Sets	The Southing of fixed Stars.	Moon South	Affects and Weather
1 ~~Samuel~~ Samoldus	0 M 55	The industrious Mer-	9 N 30	△ 8 ♀ Plea
2 Camh. Comin	1 39	chant about this time	10 18	□ h ♀
3 ~~Theodoros~~	2 25	bears bad News from	11 5	ant Gales wi b
4 Theodoros	3 21	Sea.	11 53	gentle Showers
5 ~~Cam. T. ends~~	DRise		Morn	
6 Sixtus	8 N 18		0 39	
7 ~~S. Sater Trin.~~	8 43	Pegasus's Mouth	1 26	
8 ~~Cyrtus Aft b~~	9 57	1 24 Morning	2 9	
9 Cyrtus	9 27		2 56	
10 Septe. Fratr.	9 50	B ight * Vulture	3 42	Very Hot
11 Pius	10 15	11 21 at Night	4 29	△ 0 ♀
12 Nahor	10 40		5 16	with Claps of
13 Mildreda	11 14		6 11	2 0 ♂
14 ~~S. Sater Trin.~~	11 57	A great Favourite is	7 4	Thunder.
15 Switbin	Morn	discarded to his no	8 6	
16 Faultus	0 50	small discontent.	9 6	Perigee
17 Kenelmus	1 52		10 6	
18 Symphorus	2 8	An humble Roof,	11 7	
19 Rufinus	DRise	plain Bed, and	0 A 3	
20 Margaret	7 N 57	homely Board,	0 58	
21 M. Magdalen	8 22	More clear untainted	1 51	Frequent be
22 Apolinof	8 43	Pleasures do afford	2 40	* ♀ ♂
23 Christiana	9 12	Than all the Tumult	3 30	Sh. ers about
24 Christiana	9 33	of vain Greatness	4 13	□ 0 h
25 Anna James	9 57	brings,	5 2	uls time.
26 Marcha	10 26	To Kings; or to the	5 45	
27 Marcha	11 1	Favourites of Kings.	6 36	
28 Betriss	11 40		7 23	
29 Abdon	Morn		8 10	
30 Abdon	0 27		8 58	
31 Babius	1 20		9 46	Apogee

M	Length of Day	Days decrea	Saturn Rises	Jupiter Sets	Mars South	Venus Rises	Mercur. Sets	Aries Sou.
1	16 6	0 34	11 N 41	12 N 15	12 N 50	1 M 3	9 N 7	16 11
12	15 53	0 50	11 18	11 51	12 19	1 0	8 53	15 47
13	15 36	1 7	10 55	11 28	11 49	1 1	8 35	15 24
14	15 16	1 27	10 36	11 8	11 23	1 5	8 17	15 4
31	14 52	1 51	10 7	10 37	10 46	1 10	7 45	14 34

Roman Account

Clock
6 5
12 5
18 5
24 5
31 4

July 1734. Weaver.

Sun Rife.	Sun Set.	Day Break.																
3 55 8	4	Norea	2 5 21	0 45	6 14	2 5 27	0 N 54											
4 3 7	50	Night.	2 2 2	0 44	6 30	2 12	0 0											
4 11 7	48	0 12	2 4	0 40	6 30	1 55	10 1											
4 21 7	38	1 7	2 25	0 39	6 40	1 37	2 10											
4 33 7	25	1 44	2 40	0 38	6 34	1 43	3 27											
Moon's Place.	D's Lat.	☉ ☽ ♄ ♀ ♃ ♅ ♆ ♇ ♈ ♉ ♊ ♋ ♌ ♍ ♎ ♏ ♐ ♑ ♒ ♓																
10 21	2N 30	19 44	11 5	15 10	6 6 2	6 15 12	10 23 3	22 2										
22 8	3 20	20 41	12 3	1 0	6 10	7 1	11 41	21 53										
3 57	4 3	21 35	12 Δ 8	1 5	5 5	8 24	13 17	21 44										
15 58	4 34	2 8 36	12 16 12	1 3	5 45	9 3	14 50	21 35										
28 3	4 54	23 14 33	12 10	1 * 1	5 32	10 36	16 21	21 26										
10 17	5 1	24 30	12 □ 20	0 6 59	5 15 13	11 Δ 2	17 8 51	21 15										
22 40	4 53	25 27	12 24	0 □ 57	5 5	12 3 49	19 16 10	21 5										
5 13	4 3	26 25	12 * 18	0 16 55	4 51	13 □ 55	20 45	20 53										
18 13	5 56	27 Δ 24	12 14 32	0 Δ 53	4 37	15 10 2	9 20	20 40										
0 56	3 8	28 19 19	1 35	0 24 51	4 * 22	16 7	23 31	20 31										
14 8	2 9	29 16	12 39	0 50	4 6 7	17 * 14	24 Δ 51	20 21										
27 35	1 2	30 14	12 43	0 49	3 □ 50	18 6 2	26 21 9	20 7										
11 18	0 8 10	14 11	12 6 40	0 48	3 11 33	19 30	2 25	19 56										
25 28	1 24	2 * 8	12 3 49	0 8 45	3 Δ 16	20 37	28 □ 39	19 43										
9 53	2 34	31 2 6	12 53	0 9 47	3 13 0	21 6 45	29 6 51	19 29										
24 35	3 34	4 3	12 56	0 47	2 43	22 15 3	30 * 58	19 17										
9 31	4 21	5 0	12 * 59	0 47	2 27 24	0	21 1 6	19 3										
24 28	4 50	5 58	13 6 4	0 Δ 47	2 8 11	25 8	3 12	18 49										
9 17	5 0	6 20 55	13 5	0 10 48	1 12 55	26 16	4 15	18 35										
23 58	4 50	7 53	13 6 0	0 □ 43	1 39 27	* 21	5 15	18 20										
8 15	4 20	8 50	13 Δ 10	0 11 49	1 24 28	6 33	6 20 12	18 5										
22 4	3 37	9 48	13 9 13	0 * 49	1 Δ 8 29	□ 41	7 7	17 49										
5 37	2 43	10 * 45	13 15	0 16 50	0 16 53	0 26 50	7 59	17 34										
18 19	1 42	11 14 3	13 17	0 51	0 □ 30	11 55 9	8 48	17 18										
0 15	0 38	12 40	13 1	0 53	0 23 24	3 Δ 8	9 * 28	17 2										
13 3	0 N 26	13 □ 38	13 21	0 54	0 5 10	4 5 17	10 18 5	16 45										
25 4	1 29	1 13 5	13 12 3	0 5 56	29 * 57	5 26	10 10	16 29										
6 56	2 26	15 33	13 Δ 45	0 12 58	29 10 44	6 35	11 □ 13	16 13										
18 46	3 17	16 30	13 19 26	1 0 29	31 7 4	11 41	15 55											
0 37	4 0	17 28	13 28	1 2 29	18 8 5	12 Δ 1	15 37											
12 34	4 34	18 Δ 26	13 30	1 4 29	6 10 16	4 12 23	15 20											

Clock fast.	☉	☽	☿	♄	♅	♆	♇	♈	♉	♊	♋	♌	♍	♎	♏	♐	♑	♒	♓	Helio-centric Motions.
6 5 3	10 2	24 30	6 18	9 49	27 30	29 43	26 48													
12 5 53	9 26	0 24	6 31	10 18	1 12	9 16	14 11 55													
28 5 54	8 49	5 56	6 44	10 46	4 56	18 51	1 46													
24 5 34	8 12	11 43	6 57	11 15	8 41	28 25	18 17													
31 4 44	7 28	18 26	7 12	1 43	5 9	8 7	54													

August hath XXXI Days

Full Moon 3 Day at 4 in the Afternoon.
 Last Quarter 10 Day 9 minutes past 11 at Night
 New Moon 17 Day 23 minutes past 4 Afternoon
 First Quarter 25 Day 47 minutes past 6 Morning

English Account

Roman Account

Serius Days	Moon Sers	The Southing of Fixed Stars.	Moon's South.	Aspects and Weather.
1 Lammis Day	2M 13		10 N 34	Flying showers
2 Stephanus	3 21	Bright * Vulture	11 13	but mostly
3 Inv. Stephen	Driles	9 56 at Night	Morn	* ♀ fair.
4 3. after Trin.	7N 14		0 7	
5 Ofwold	7 36	Androm. Head	0 55	
6 Transf. Chri.	7 57	2 5 Morning	1 40	
7 Donatus	8 22		2 29	
8 Cyriacus	8 48	Pegasus's Mouth	3 20	Still fair for
9 Romanus	9 19	11 28 at Night	4 9	the most part.
10 Lawrence	10 2		5 4	
11 3. after Trin.	10 49	His upper Wing	5 59	
12 Clara	11 46		6 59	
13 Cassian	Morn	A disperser of idle	7 58	Perigee
14 Eusebius	0 52	Pamphlets is about	8 56	Now Wind and
15 Assun. Mar.	2	6 this time apprehended	9 53	8 ♀ Rain
16 Ambrosius	3 24	and brought to Justice	10 51	8 ♂ may be
17 Bonifacius	Driles		11 46	expected.
18 30. after Trin.	6N 51	12 43 at Night.	0 A 36	Δ ♀
19 Julius	7 14		1 23	□ ♀
20 Bernard	7 36	Bright * Vulture	2 12	
21 Athanasius	8 2	8 52 at Night	3 2	
22 Timotheus	8 31		3 48	
23 Quiracius	9 7	Pegasus's up. Wing	4 37	
24 St. Bartholom.	9 44	11 55 at Nigh	5 26	More calm but
25 1. after Trin.	10 27	Masters of great Mo-	6 14	continues wet
26 Zephirinus	11 18	ment are now upon	7 2	Apog Δ ♂
27 Gebhardus	Morn	the Car. et.	7 49	and dragly
28 Dog Days end	0 15		8 36	□ ♀
29 Decol. J. Bap.	1 15		9 24	to the End.
30 Gaudentia	2 21	Androm. Girdle	10 9	
31 Adrianus	3 35	1 36 Morning	10 58	

M Length D or Days	Days decrea.	Saturn South	Jupiter Sers	Mars Sers	Venus Rises	Mercur Sers	Aries South
6 14 29	2 14	5 M 3	10 N 15	1 M 35	1 M 19	7 16	14 11+
12 14 6	2 37	4 42	9 54	1 13	1 33	6 48	13 50-
18 13 42	3 1	4 20	9 33	0 52	1 48	Rises	13 28-
24 13 18	3 25	3 58	9 13	0 36	2 7	4 20	13 6-
31 12 45	3 58	3 31	8 54	0 21	2 27	3 58	12 41

Roman Account

English Account

Roman Account

English Account

Roman Account

English Account

Roman Account

English Account

Roman Account

English Account

Roman Account

English Account

August 1734.										Weaver.									
Sun Rise.		Sun Set.		Day Break.															
0	4 45	7 14	2 7	2 527	0 N36	6 S21	0 S53	4 S20											
12	4 56	7 2	2 27	2 29	0 35	6 4	0 32	4 33											
18	5 8	6 50	2 47	2 30	0 33	5 46	0 12	3 43											
24	5 20	6 35	3 5	2 32	0 32	5 25	0 N7	2 0											
30	5 35	5 24	3 25	2 34	0 31	5 0	0 25	1 6											
Moons Place.		D's Lat.																	
12	24 45	1 N 53	19 23	13 232	1 * 7	28 655	11 14	12 37 15 1											
18	6 55	5 0	20 21	13 333	113 9	28 845	12 24	12 46 14 44											
1	19 21	4 54	21 8 19	13 1335	1 12	28 56	13 34	12 50 14 25											
8	2 1	4 32	22 4 16	13 * 30	122 15	28 27	14 43	R 8 47 14 7											
15	14 52	3 57	13 14	13 2137	1 1	28 19	15 53	12 20 40 13 47											
6	27 55	3 9	24 14	13 3	1 22	28 * 11	17 2 3	12 27 13 29											
12	11 10	2 11	25 10	13 39	1 6 26	28 0 4	18 14	12 8 13 10											
18	24 35	1 3	26 7	13 40	1 30	27 5	19 124	11 43 12 50											
24	8 10	0 S 8	27 3 5	13 6 1	1 31	27 653	20 * 34	11 11 12 30											
30	21 58	1 21	28 3	13 10 1	1 38	27 49	21 24 15	10 5 33 12 10											
6	5 58	2 30	29 11 1	13 42	1 17 43	27 10 46	22 56	9 53 11 50											
12	20 11	3 30	30 * 59	13 42	1 47	27 43	24 6	9 0 11 30											
18	4 33	4 17	0 57	13 * 42	1 52	27 41	25 17	0 * 16 11 10											
24	19 5	5 50	1 18 55	13 15 43	1 57	27 8 40	26 25	7 6 22 10 49											
30	3 38	5 3	2 53	R 10 43	2 21 2	D 14 39	27 14 39	6 25 10 28											
6	18 7	4 57	3 51	13 17 43	2 7	27 41	28 51	5 25 10 7											
12	2 26	4 22	4 49	13 12	2 12	27 42	0 12	4 6 27 9 46											
18	16 27	3 50	5 47	13 19 12	2 17	27 41	1 13	3 33 9 24											
24	0 6	3 1	6 45	13 41	2 * 23	27 20 47	2 * 24	2 34 9 3											
30	13 22	1 55	7 43	13 41	2 428	27 51	3 535	1 44 8 41											
6	26 46	0 49	8 41	13 40	2 34	27 56	4 47	1 * 1 8 20											
12	8 48	0 N 17	9 * 39	13 40	2 40	28 3 1	5 158	0 9 23 7 58											
18	21 2	1 22	10 2 38	13 10 39	2 47	28 * 7	7 10	2 51 7 35											
24	3 2	2 32	11 36	13 38	2 45	28 14 13	8 22	29 17 26 7 23											
30	14 51	3 15	12 34	13 37	2 59	28 21	9 123	29 10 6 50											
6	26 48	4 0	13 33	13 37	3 6	28 30	10 46	29 3 6 28											
12	8 45	4 3	14 31	13 34	3 13	28 40	11 53	29 11 6 16											
18	20 42	5 15	15 29	13 33	3 20	28 50	13 10	29 5 13 5 43											
24	2 53	5 6	16 28	13 31	3 * 27	29 16 1	14 22	29 3 5 21											
30	15 17	5 3	17 26	13 2130	3 135	29 12 15	8 32	0 9 4 59											
6	27 56	4 44	18 25	13 28	3 10	29 23 16	1 46	0 8 4 36											
Warc. fath.		☉		☿		♂		♀		♂		♀		♂		♀			
6	3 39	6 53	24 12	7 25	12 17 16	51 19	16 25	5 4									Helio- centric Motions.		
12	2 15	6 18	29 59	7 38	12 45 20	39 28	55 16	2											
18	0 3	5 48	5 17	7 51	12 14 24	27 8	11 35	9 55											
24	18 014	5 22	11 36	8 4	13 43 28	15 18	16 7	55											
30	3 37	4 56	18 25	8 19	14 17 2	42 29	36 17	8 38											
6	3 39	6 53	24 12	7 25	12 17 16	51 19	16 25	5 4											

September hath XXX Days.

Full Moon 2 Day 32 minutes past 4 Morning
 Last Quarter 9 Day 1 minute past 5 Morning
 New Moon 16 Day 40 minutes past 3 Morning
 First Quarter 24 Day 3 minutes past 2 Morning

English Account

Roman Account

English Account	Latin Days	Moon Sets	The Southing of Fixed Stars.	Moon South	Effects and Weather.
1	12 S. after Tr.	4M 41	One of the long Robe	11N 44	Brisk Winds,
2	London burnt	5 41	about this time meets	Morn	but mostly fair.
3	Also 1666.	6 N 35	Disgrace.	0 33	☐ ☐ ☐
4	Marcelles	7 4		1 22	
5	Berinius	7 32	Good unexpected, E	2 12	
6	Magnus	8 11	vil unforeseen	3 7	
7	Johannes	8 53	Appear by turns as	4 5	
8	12 S. after Tr.	9 50	Fortune shifts the	4 57	☐ Perigee
9	Gogonus	10 54	Scene:	5 59	Still good
10	Softness	Morn	Ev'n Kings but play,	6 59	☐ ☐ ☐
11	Protus	0 6	and when their part	7 57	Weather for a
12	Emilwida	1 20	is done,	8 52	Equal D. & N.
13	Amantius	2 33	Some other, worse	9 43	late Harvest.
14	Holy Rood	3 44	or better, mount	10 35	
15	14 S. after Tr.	5 17	the Throne.	11 23	☐ ☐ ☐
16	Euphemia	6 N 14	Aldebaron	0 A 12	☐ ☐ ☐
17	Lambert	6 44	3 55 Morning	1 50	* ☐ ☐
18	Ember Week	7 14		2 39	No great Alter
19	Januarius	7 52	Androm. Gird'e	3 27	ration as yet,
20	S. Aust. Virgin	8 32	10 20 at Night	4 14	☐ ☐ ☐ but the
21	S. Matthew	9 22		5 3	☐ Perigee
22	25 S. after Tr.	10 14	A Martialest gains	5 51	* ☐ ☐ ☐ ☐ ☐
23	Linus	10 53	Promotion; and one in	6 37	* ☐ ☐ ☐ ☐ ☐
24	Winibald	Morn	boly Orders is crown-	7 25	Month through
25	Cleopher	0 17	ed with Honour.	8 10	ou will in all
26	Cyprianus	1 22		8 58	probability be
27	Cof. & Dan.	2 29		9 47	☐ ☐ ☐
28	Privatus	3 42	Saint Michael	10 34	very dry.
29	26 S. after Tr.	4 56		11 21	
30	Leoparcus				

M Length of day	Days	Saturn decen.	Jupiter South	Mars Sets	Venus Rises	Mercu. Rises	Aries South
6 12 25	4 18	3 M 9	8 N 31	12 N 7	2M 48	4 M 4	12 19 +
12 11 55	4 44	2 46	8 11	11 59	3	4 35	11 58 -
18 11 34	5 9	2 23	7 52	11 53	3 29	5 15	11 36 +
24 11 5	5 34	2 0	7 33	11 49	3 48	5 58	11 14 +
30 10 41	5 59	1 37	7 14	11 44	4 10	6 37	10 52 +

Clock

6 5
12 7
18 9
24 11
30 13

September 1734.

W. G. A. C. T.

Sun Rise.	Sun Set	Day Break.													Plan. Lat.
6	5 47	6 12	3 41	2 35	0 N 30	4 37	0 N 43	1 N 19							
12	6 05	5 59	3 56	2 36	0 29	4 15	0 59	1 50							
18	6 12	5 47	4 10	2 37	0 28	3 53	1 9	1 48							
24	6 25	5 34	4 24	2 38	0 27	3 33	1 21	1 25							
30	6 37	5 22	4 36	2 39	0 26	3 14	1 27	0 51							
Moon's Place.	D's Latit.	☉	☿	♈	♉	♊	♋	♌	♍	♎	♏	♐	♑	♒	Decl. ☉ N
F 10 51	N 8	19 8 23	13 * 27	3 11 50	29 36	17 59	1 6 33	4 23							
2 24	3 22	20 16 22	13 5 25	3 15 58	29 * 49	19 11	2 28 3	50							
3 7 25	2 22	21 20	13 23	4 18 5	10 3 20	24	3 31 3	26							
4 21 6	1 13	22 19	13 21	4 13 0	18 21	Δ 36	4 40 3	3							
5 4 54	0 8	2 17	13 6 18	4 21 0	16 34	22 1 49	5 Δ 55	2 41							
6 10 59	1 16	24 Δ 16	13 14 16	4 29 0	Δ 50	24 2	7 2 16	2 15							
7 2 54	2 28	25 10 5	13 14	4 38 0	12 7 25	10 15	8 43 1	53							
F 16 58	3 29	26 1	13 12	4 34 6	1 24 26	* 28	10 11 13	1 31							
9 12 7	4 20	27 17 22	13 * 9	4 55 1	42 27	18 40	11 * 47	1 7							
10 15 18	4 54	28 * 11	13 10 7	5 4 2	0 28 53	13 20 23	0 43								
11 29 20	5 10	29 23 10	13 4	5 Δ 12	2 8 19	0 11 6	15 10 20								
12 13 37	5 7	0 29	13 23 1	5 10 21	2 5 38	1 19	16 42 8	3							
13 27 39	4 47	1 8	12 58	5 30	2 59 26	32	18 25 0	27							
F 11 29	4 9	2	12 Δ 55	5 14 39	3 20 39	45	20 8 10	0 51							
4 25 7	3 18	3 6 9	12 52	5 * 48	3 Δ 12	4 59	2 11 75	1 14							
16 8 27	2 36	4 16 5	12 49	5 19 58	4 16 4	6 12	23 46 1	37							
17 21 30	1 9	5	12 45	6 7 4	26 7 25	25 38	2 1								
18 4 14	0 0	6	12 8 42	6 16 4	4 49 8 * 32	27 31 2	24								
19 15 41	1 N 7	7	12 16 38	6 26 5	12 9 10 53	29 21 2	47								
20 28 54	2 11	8 * 1	12 35	6 36 5	36 11 6	1 * 10	3 11								
21 10 55	3 8	9 20 0	12 31	6 16 46	6 14 0	12 20	2 58 3	34							
F 22 49	3 56	9 59	12 28	6 56 6	25 13 8 33	4 5 45	3 58								
23 4 49	4 34	10 58	12 Δ 24	7 6 6	50 14 Δ 17	6 31 4	21								
24 16 34	5 6	11 45 8	12 15 20	7 16 7	15 16 23	1 8 4 17	44								
25 28 3	5 13	12 57	12 16	7 * 27	7 6 41	17 15	10 35 7								
26 10 15	5 13	13 Δ 56	12 12	7 18 37	8 19 7	18 29	11 Δ 48	5 31							
27 23 12	4 58	14 7 56	12 3 8	7 48 8	34 19 43	13 2 32	5 54								
28 5 57	4 28	15 55	12 * 4	7 58 9	1 20 57	15 15 6	16								
F 19 23	4 43	16 55	12 11 0	8 4 9	9 29 22	8 11	16 57 6	39							
30 2 30	2 45	17 54	11 56	8 Δ 19	9 * 57	23 6 25	18 39 7	2							
Clock flo.	☉	☿	♈	♉	♊	♋	♌	♍	♎	♏	♐	♑	♒	♓	Helio- centric Motions.
6 5 40	4 37	24 16	8 32 14	45 6 30	9 19 25	15									
12 7 45	4 23	0 9	8 45 15	14 10 18	19 3 16	35									
18 9 44	4 12	6 3	8 58 15	43 14 6	28 48 3	0									
24 11 37	4 5	11 58	9 11 16	12 17 53	8 33 28	52									
30 13 14	4 1	17 56	9 24 16	41 21 39	18 18 20	24									

October hath XXXI D. ys.

Full Moon 1 Day 5 minute past 5 at Night
 Last Quarter 8 Day 24 minutes past 11 Morning
 New Moon 15 Day 4 minutes past 6 at Night
 First Quarter 23 Day 37 m.n. past 9 at Night
 Full Moon 31 Day 37 minutes past 4 Morning

Saints Days and Terms	Moon Rises	Observations	Moon Seth	Aspects and Weather.
1. Agnitus	5 55	About this time 'ex	Morn	Now expect
2. Leodegar	5 44	pect to hear of a	0 13	turbulent and
3. Canditus	6 10	stage or Surprise. I	1 6	□ h δ
4. Franciscus	7 0	looks like a treach	2 3	perhaps some
5. Tnacia	7 50	erous action.	3 1	Perigee
6. 17 S. after Tr.	8 52		4 3	heavy Showers
7. Julia	10 1	The World is made	5 3	or Rain.
8. Demetrius	11 1	or the bold impi	6 1	
9. Dionynus	Morn	ous Man,	6 55	
10. Ox. & C. Te. J.	0 33	Who stops at no	7 47	
11. K. G. H. Cor.	1 45	thing, seizes all he	8 38	
12. Walfridus	3 0	can;	9 27	Cold Winds,
13. 18 S. after Tr.	4 16	Wouldst thou co	10 12	8 h δ
14. Calistus	5 29	Honours and Pre	11 2	* ♃ ♄
15. Wultran	5 15	terment climb,	11 50	⊙ Eclipse inv.
16. Mart an	5 11	de bold in Michiet,	12 36	but mostly fair.
17. Amelared	5 53	dear some mighty	1 26	
18. St. Luke	6 31	Crime;	2 13	
19. Prolomazus	7 18	Which Dangers	3 2	⊙ Apog. □ δ ♄
20. 1 S. after Tr.	8 9	Death, or Banish	3 51	Now W
21. Ursula	9 7	ment deserves,	4 36	and Rain may
22. Cordula	10 5	For Virtue is but	5 23	8 ⊙ h
23. Ter b. ann.	11 10	dily praised and	6 7	Δ ♃ ♄
24. Arera	Morn	starves.	6 52	be expected.
25. Crispianus	0 16	The 30. Day King	7 3	
26. Evaristus	1 25	Georg. as a morn,	8 24	
27. 1 O. S. after Tr	2 35	Our British Throne	9 14	
28. S. T. & J. e	3 52	to adorn,	10 3	
29. Narcissus	5 2	And to heal our	10 54	
30. K. G. H. Morn	6 24	Wounds by Radi	11 53	
31. Volfgang	7 42	on torn.	12 50	

M	Longt	Days	S. um	Jupiter	Mars	Venus	Aeren.	Aries South
	Dys	decre.	South	Ses	Ses	Riles	Ses	
6	10 20	6 23	1 M 14	6 N 56	11 N 41	4 M 3	5 N 21	10 30
7	9 5	6 48	0 49	6 36	11 40	4 52	5 10	10 7 +
18	9 31	7 12	0 24	6 17	11 35	5 10	5 2	9 44 +
24	9 7	7 36	11 N 55	5 57	11 36	5 31	4 55	9 21 -
3	8 41	8 2	11 25	5 37	11 34	6 4	4 44	8 53 -

Sun Rife.		Sun Ser.		Sun Day Break.		October 1734.												Weaver.			
6	0 50	5	9	4	49	25 39	0 N 25	25 55	1 N 32	0 N 13											Man. Lat.
12	7 24	5	7	5	0	2 40	0 24	2 37	1 34	0 52											
18	7 14	4	45	5	11	2 40	0 23	2 20	1 33	1 10											
4	7 20	4	33	5	22	2 39	0 23	2 3	1 29	1 41											
31	7 39	4	20	5	33	2 30	0 21	1 47	1 24	2 11											
Mo Place.	Lat.	☉	☽	☿	♈	♉	♊	♋	♌	♍	♎	♏	♐	♑	♒	♓	Decl. S.				
116Y1	1 N 30	18 8 54	11 52	8 30	10 25	24 39	25 55	1 N 32	0 N 13	7 25											
2 0 18	0 29	19 5 53	11 6 40	8 41	10 54	25 53	26 6	2 46	2 7	47											
3 14 34	0 58	25 53	11 9 35	9 52	11 23	27 18	28 4	3 4	8	10											
4 28 58	1 31	52 11	39 9 8	4 11	53 25	22 25	23 21	4	8	32											
5 13 25	2 12	22 52	11 35	9 17	15 12	23 49	37 46	5 8	54	8											
6 27 50	4 10	23 18 52	11 30	9 26	12 54	28 51	28 35	9	16												
7 11 59	5 4	24 51	11 22 6	9 38	13 24	20 5	11 12	9	39												
8 26 19	5 14	25 35 1	11 22	9 49	13 54	3 19	1 4	10	1												
9 10 51	5 15	26 51	11 17	10 23	14 25	4 13	3 12	10	22												
10 24 4	5 50	27 51	11 13	10 12	14 7 50	5 45	5 1	10	43												
11 7 46	4 24	28 7 51	11 11	10 24	15 28	7 3	6 22	11	5												
12 21 1	3 36	29 51	11 6	10 36	16 1	8 18	8 11	11	26												
1 4 23	2 37	0 11 51	10 58	10 48	16 33	9 6	9 45	11	46												
14 17 2	1 30	1 50	10 53	11 0	17 24	10 14	11 19	12	8												
15 0 11	3 0	2 50	10 8	11 12	17 3	12 21	12 32	12	29												
16 12 33	4 N 48	3 6 5	10 20 3	11 24	18 13	13 17	14 6 25	12	50												
17 24 5	5 4	5 1	10 38	11 36	19 24	14 32	15 57	13	10												
18 6 15	2 52	5 51	10 33	11 6	19 21	15 47	17 29	13	30												
19 18 55	3 45	6 51	10 29	12 10	19 54	17 20	19 13	13	50												
20 0 49	4 27	7 51	1 1	12 13	20 48	18 16	20 32	14	9												
21 12 40	4 50	8 1 51	1 19	12 21	1	19 31	2 3	14	23												
22 24 32	5 13	9 51	10 1	12 35	21 34	20 46	23 23	14	48												
23 6 30	5 17	10 51	10 10	12 50	22 6	22 1	25 3	15	7												
24 18 40	5 7	11 9 52	10 7 5	13 13	22 6 42	23 10	26 32	15	25												
25 1 34	4 42	12 5	10 10	13 15	23 17	24 31	28 17	15	44												
26 13 45	3 13	13 52	9 19 55	13 28	23 52	25 46	29 30	16	2												
27 26 51	3 12	14 53	9 51	13 40	24 28	27 2	30 16	16	19												
28 10 21	2 7	15 53	9 46	13 53	25 3	28 17	28 6	16	37												
29 24 73	0 58	16 53	9 41	14 6	25 38	29 32	3 53	16	54												
30 8 37	0 52	17 8 54	9 36 14	14 26	2 14	0 10 47	5 20	17	11												
31 23 15	1 24	18 16 54	9 23 14	32 46	0 50	2 11 2	6 45	17	28												
Wat on	☉	☽	☿	♈	♉	♊	♋	♌	♍	♎	♏	♐	♑	♒	♓	Heb	Occult.				
6 24 35	3 5	23 52	9 37	17 10	25 24	28 4	9 9														
12 15 33	3 5	29 31	9 50	17 39	29 9	7 49	26 20														
18 16 7	3 58	5 10	3 18	8 27	52 17	33 14	7 52														
24 16 1	3 57	11 52	10 16	18 37	6 34	27 16	29 28														
31 15 4	3 55	18 54	10 31	19 10	10 51	8 35	19 49														

November hath XXX Days.

Earth Account

Last Quarter 6 Day 43 minutes past 7 at Night
 New Moon 14 Day 30 minutes past 11 Morning
 First Quarter 22 Day 4 minutes past 4 at Night
 Full Moon 29 Day 29 minutes past 3 Afternoon

Saints Days and Terms.	Moon Rises	The Southing of Fixed Stars.	Moon South	Weather.
1 All Saints	5 N 55		0 M 50	Perigee
2 All Souls	6 41	A vile Action is now	1 49	
3 S. Peter T. R.	7 50	in embryo, perhaps of	2 53	Cold Wind
4 Agricola	9 4	a lascivious Nature.	3 54	
5 S. Andrew T. R.	10 23		4 52	8 h 8
6 Leonard	11 40	If when a Crown, or	5 46	8 4 8
7 Hercolanus	M r n	Mistress are in place,	6 34	with Sleet or
8 Claudius	0 52	Virtue intrudes with	7 23	Showers.
9 Theodosius	2 4	her lean holy Face;	8 10	
10 S. Peter T. R.	3 17	'Tis Virtue's mine,	8 56	
11 Martin	4 25	not I that's Virtue's	9 43	
12 Ludovicus	5 34	Foe;	10 30	
13 Eugenius	6 30	Why does she come	11 16	
14 Paulemon	7 5	where she has	0 A 5	
15 Machutus	8 N 5	nought to do?	0 53	Apogee
16 Ornardus	5 57	Let her with Anch-	1 42	
17 S. Peter T. R.	6 53	rets, not with Lov-	2 28	Fair
18 Fulcor	7 51	ers lie,	3 14	* h 8
19 Pontion	8 53	craftsmen and they	3 52	and Frost like
20 Edmund	9 53	keep better Com-	4 44	☉ ☽
21 Present. V. M.	11 2	pany.	5 29	about this time
22 Cecilia	M r n		6 11	
23 Clement	0 9		6 57	
24 S. Peter T. R.	1 20		7 43	
25 Catherine	2 29		8 32	Good Weather
26 Egbertus	3 4	Gemini's Head	9 27	(till the Season
27 Maximus	4 5	2 29 Morning	10 23	considered.
28 Terms Ends	5 14		11 24	
29 Saturnus	6 1	Hydra's Heart	M r n	Perigee
30 St. Andrew	5 N 15	4 6 Morning	0 25	

M D	Length of Days	Days decre f.	Saturn Sourh.	Jupiter Se s	Mars Sets	Venus Rises	Mercur S s	Aries South
6	8 21	8 22	10 N 58	5 N 15	11 N 32	6 M 13	4 N 49	8 23 +
12	8 3	8 40	10 31	4 54	11 29	6 32	4 52	8 3
18	7 47	8 56	10 4	4 34	11 27	6 49	4 53	7 37 +
24	7 34	9 9	9 36	4 12	11 24	7 8	4 42	7 12 -
30	7 21	9 12	9 9	3 51	11 22	7 23	4 10	6 45 +

Sun Rise

7 4
7 5
8
8 1
8 1

Moon Place.

8 II
23
7 5
22 3
6 15

21
4 12 4

13
1 2

14
26 4

21
3 21 1

4 3 2
15 2

27 1
9 11

21
9 21

14 5
26 5

9 1
22

4 15
18 1

28
16 2

1 11
16 1

10 3
to

6 14
12 13

11 11
24 9

30 6

Clock flo

November 1734. Weaver

7 49	4 10	5 41	2 53	8	0 21	0 53	33	1 N	16	2 28										
7 58	4 1	5 48	2 37	0	20	1 20	1	6	2 26											
8 6	3 53	5 54	2 36	0	20	1 8	0	54	1 57											
8 13	3 47	5 59	2 35	0	19	1 57	0	41	0 45											
8 19	3 42	6 2	2 34	0	19	1 47	0	27	1 N 7											
Moon's Place.	D's Lat.	☉	m	h	☽	♂	♀	♂	♀	♂	♀	♂	♀	♂	♀	♂	♀	♂	♀	Decl. ☉ S
8 II 6	2 55	19	55	9	26	14	45	27	26	3	17	88	10	17	45					
23 23	3 59	20	55	9	21	14	58	28	Δ	2	4	Δ	32	90	34	13	1			
7 55	4 41	56	9	17	15	11	28	8	39	5	14	7	10	57	18	17				
22 33	5 9	22	Δ	50	9	12	15	24	29	15	7	2	12	20	18	32				
6 15	5 15	23	1	57	9	0	8	15	Δ	37	29	52	8	17	13	Δ	42	18	48	
21 05	1 24	□	58	9	3	3	15	15	50	✕	8	29	9	2	32	15	13	2	19	3
4 11	4 30	25	7	56	8	Δ	58	16	□	3	118	6	10	✕	47	16	□	21	19	17
10 7	3 46	26	✕	53	8	8	53	16	20	17	1	43	12	12	3	17	23	38	19	34
1 1	50	28	18	0	8	49	16	3			2	21	13	1	18	53	19	45		
14 3	46	29	0	8	44	16	✕	43			2	58	14	33	20	✕	7	19	58	
26 41	0 33	0	4	1	8	8	40	16	5	57	3	Δ	35	15	49	21	13	19	20	11
2 11	0 N	34	1	2	8	3	36	17	10		41	43	17	6	4	22	29	20	24	
21 19	1 34	2	8	3	8	32	7	23			4	5	18	19	23	35	20	30		
3 25	2 35	32	3	8	28	17	30				5	□	29	19	55	24	37	20	48	
15 24	3 27	4	4	8	24	17	6	50			6	4	7	20	50	25	6	36	21	6
27 19	4 12	5	5	8	Δ	0	48	5	3		6	✕	45	22	6	26	22	31	21	11
9 10	4 44	6	6	8	2	16	18	1			7	20	23	23	2	27	20	21	22	
21 15	4 7	7	8	12	18	3					8	1	24	✕	38	48	3	21	32	
2 53	5 11	8	✕	8	0	□	8	1	45		8	38	25	8	53	26	40	21	42	
14 5	5 9	11	9	8	10	4	13	58			9	16	27	8	29	9	21	51		
26 59	4 45	10	10	8	✕	1	8	12			9	5	28	□	24	29	✕	30	22	0
9 10	4 12	11	□	1	7	15	19	25			10	6	31	29	33	29	5	42	22	9
22 13	25	12	12	7	53	19	20	3			11	2	9	Δ	55	16	□	45	22	17
4 50	20	13	Δ	12	7	49	19	5			11	4	21	11	20	16	37	22	25	
18 14	1 20	14	16	13	7	46	20	Δ	6		12	24	3	26	29	Δ	19	22	33	
28 4	0 0	15	14	7	6	43	20	3	19		13	✕	2	4	42	28	19	48	22	40
16 26	8 11	16	15	7	19	32	20	33			13	19	49	5	57	28	6	22	46	
1 11	2 26	17	16	7	36	20	46	14	□	18	7	6	13	27	14	22	52			
16 18	3 31	18	18	7	33	21	8	0			14	22	57	8	10	28	26	8	22	57
1 34	4 23	19	3	19	7	✕	30	21	7	14	15	Δ	5	9	44	24	14	52	23	3

Clock flow	☉	m	☽	h	☽	♂	♀	♂	♀	♂	♀	♂	♀	♂	♀	♂	♀	♂	♀	Helio centric Motions.
6 14	44	3	51	24	58	10	45	19	39	14	29	18	16	9	8					
12 13	45	3	45	1	□	2	10	58	20	9	18	7	27	54	1	✕	24			
18 11	18	3	33	7	7	11	11	20	39	21	42	7	13	28	2					
24 9	0	3	18	13	12	11	24	21	7	25	11	17	7	29	59					
30 16	17	2	59	19	19	11	37	21	36	28	47	26	40	6	□	29				

December hath XXXI Days.

Last Quarter 6 Day 57 minutes past 6 Morning.
 New Moon 14 Day 35 minutes past 6 Morning.
 First Quarter 22 Day 15 minutes past 8 Morning.
 Full Moon 29 Day 49 minutes, past 1 Morning.

Saints Days, and Times.	Moon Rises	The Southing of Fixed Stars.	Moon South	Aspects and Weather.
1 3. Advent	6 N 30	Tricking and Deceit	1 M 26	Windy, cold
2 Bibiana	7 50	is now become a	2 26	☉ ☉ ☉ and
3 Cassianus	9 11	Trade. Ob! how	3 24	trout like with
4 Barbara	10 29	hap. y might all Men	4 19	☉ ☉ ☉ Sleep
5 Sabbas	11 45	be could they be con	5 11	☉ ☉ ☉ or
6 Nicholas	Morn tent.		5 59	showers.
7 Ambrose	0 55	We to our selves	6 45	
8 S. in Advent	2 6	may all our Wines	7 32	
9 Leocadia	3 14	grant;	8 17	(☉ ☉ ☉ Sail
10 Miltiades	4 18	For nothing cover-	9 4	Shortest Day
11 Damasus	5 19	ing we nothing	9 51	☉ ☉ ☉ wet
12 Synesus	6 16	want:	10 37	☉ ☉ ☉ with
13 Lucy V. M.	7 5	Content is Wealth,	11 25	rough Winds.
14 Nicarius	8 15	the Riches or the	0 A 11	☉ Apogee
15 S. in Advent	9 N 28	Mind;	0 58	
16 Canb. Ter. B.	6 29	And happy's he who	1 43	
17 S. Friends	7 33	can Tre fire find:	2 30	☉ ☉ ☉
18 S. Week	8 35	But the base Miser	3 11	Now more
19 Nemefius	9 40	starves amidst his	3 54	favourable a
20 Julius	10 49	store;	4 38	few Days.
21 S. Tomas	Morn	Broods on his Gold	5 22	☉ ☉ ☉
22 S. in Advent	0 1	and griping still	6 8	
23 Victoria	1 10	for more,	6 58	
24 Gregorius	2 23	Sits sadly pining,	7 51	
25 Nat. Christ	3 38	and believes he's	8 46	
26 St. Stephen	4 53	poor.	9 48	
27 St. John	6 0		10 52	Wet and
28 Innocentius	6 59		11 53	☉ Perigee
29 S. in Advent	Dries		Morn	Windy at the
30 Eustachius	6 N 25	Hydra's Heart	0 53	☉ ☉ ☉
31 Sylvester	7 51	1 45 Morning	1 57	End.

M D	Length of Days	Days Decrea.	Saturn South	Jupiter Rises	Mars Sets	Venus Rises	Mercur. Rises	Aries South
6	7 19	9 24	8 N 43	8 M 5	11 N 1	7 M 39	7 M 22	6 19 -
12	7 15	increa.	8 15	7 42	11 13	7 50	6 35 5	52 +
18	7 21	0 4	7 48	7 21	11 10	8 0	6 21 5	26 -
24	7 29	0 12	7 21	7 11	11 8	8 8	6 27 4	59 +
30	7 42	0 25	6 51	6 38	11 6	8 8	6 41 4	29 -

December 1734 Weaver

Roman & Count

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Sun's Rising.			Sun's Set.		Day Break		December 1734										Weaver.														
6	8	21	3	39	6	4	25	34	ON	18	OS	37	ON	13	2N	43	Plan. Lat.														
12	8	21	3	39	6	3	2	30	0	17	0	28	OS	11	2	59															
18	8	20	3	41	6	3	2		0	17	0	15	0	16	2	25															
24	8	16	3	45	6	1	2	26	0	16	0	11	0	2	1	31															
31	8	9	3	51	5	56	2	25	0	16	0	2	0	45	0	33															
Moon's Place.			Day's Lat.		☉	♈	♉	♊	♋	♌	♍	♎	♏	♐	♑	Decl. ☉ S															
1	15	19	4	55	20	20	7	9	27	21	28	16	23	24	10	59	23	30	23	7											
2	15	15	5	7	21	21	7	□	24	21	41	17	3	12	Δ	15	22	18	23	12											
3	16	35	4	58	22	Δ	22	7	9	22	21	Δ	55	17	42	13	20	30	20	Δ	58	23	13								
4	OM	52	4	31	23	10	23	7	Δ	19	22	9	0	18	22	14	46	19	7	36	23	19									
5	14	40	3	48	24	□	24	7	11	16	22	□	22	19	3	16	□	1	18	□	17	23	22								
6	28	32	5	5	25	19	25	7	14	22	14	36	19	8	41	17	3	16	17	6	3	23	24								
7	11	2	2	52	26	26		7	12	22	*	50	20	20	18	*	32	15	*	59	23	26									
8	13	42	0	47	27	*	27	7	10	23	23	4	21	0	19	16	7	15	4	4	23	27									
9	6	11	6	ON	28	8	28	7	8	23	17	21	39	21	31	4	2	23	28												
10	8	13	1	24	29	29		7	2	6	23	31	22	Δ	19	22	18	13	46	23	29										
11	0	7	21	2	30	31		7	4	23	45	22	9	58	23	34	13	25	23	29											
12	18	3	16	1	31	32		7	0	23	59	23	38	24	49	13	6	14	23	28											
13	24	9	3	59	2	33		7	2	24	6	12	24	□	15	26	8	5	10	2	12	23	27								
14	6	19	24	30	3	19	31	6	Δ	58	24	0	26	24	0	57	27	20	13	21	23	26									
15	17	54	4	53	4	35		6	2	57	24	39	25	*	37	28	35	13	39	23	24										
16	29	46	5	2	5	37		6	□	55	24	53	26	16	16	29	51	14	3	23	22										
17	11	42	4	59	6	30		6	14	51	25	6	26	56	1	19	7	14	*	34	23	19									
18	23	43	4	42	7	39		6	5	53	25	* 20	27	36	2	*	22	15	6	15	23	16									
19	5	51	4	9	8	* 40		6	*	52	25	3 33	28	16	31	7	38	15	□	5	23	12									
20	16	9	3	27	9	6 41		6	2	51	25	□ 47	23	6	56	4	53	16	21	4	23	8									
21	0	42	2	34	10	□ 13		6	50	26	15	0	29	22	35	6	□	9	17	4	23	3									
22	13	33	1	33	11	21 44		6	50	26	Δ	14	0	17	17	7	12	18	Δ	39	22	58									
23	26	47	0	22	12	45		6	8	49	26	23 27	0	5	8	Δ	40	19	10	4	21	52									
24	10	27	0	S	49	13 Δ 40		6	18	49	26	41	1	38	9	2	55	20	4	22	46										
25	24	35	2	2	14	6 47		6	48	26	54		2	*	19	11	10	21	49	22	39										
26	9	12	3	7	15	4		6	48	27	8		3	13	1	12	26	22	8	58	22	32									
27	24	13	4	2	16	50		6	*	43	27	8 21	3	□	43	13	41	24	4	9	22	25									
28	9	30	4	40	17	8 51		6	20	48	27	5 35	4	19	23	14	8	57	25	21	22	17									
29	24	54	5	15	18	14 52		6	□	48	27	48	5	Δ	7	16	9	12	26	35	22	9									
30	0	51	4	56	19	53		6	10	48	28	2	5	17	4	17	23	27	51	22	0										
31	25	6	3	20	20	54		6	Δ	48	28	Δ	15	6	32	13	43	29	Δ	9	21	51									
Watch No.																	☉	☿	♈	♉	♊	♋	♌	♍	♎	♏	♐	♑	♒	Heliocentric Motion.	
6	3	23	2	39	25	25	11	50	22	5	2	16	6	12	14	3															
12	0	22	2	7	1	32	12	3	22	34	5	44	15	43	18	11															
18	2	F	38	1	35	7	3	12	16	23	3	9	10	25	13	16	11														
24	4	27	2	59	13	46	12	29	23	32	12	33	4	19	12	22	12														
31	8	2	0	14	20	5	12	41	24	7	16	35	15	46	3	11															

A TABLE of all the **KINGS** and **QUEENS** *Englands* Since the Conquest.

The Year of Birth of each King and Queen with the Year, Month, and Day whereon they began to Reign, accounting the Year to begin upon the first of January.				The length of each Re. accounting 28 Days for a Month.			The Number of Y. expire since each began and en ded.	
Names.	Born	Began to Reign.		Y.	M.	D.	Beg.	End
William Conq.	1023	1066	October 14	20	11	22	657	648
William Rufus	1057	1087	September 9	12	11	18	616	633
Henry I.	1068	1100	August 1	35	4	12	653	598
Stephen	1105	1135	December 2	18	11	19	58	579
Henry II.	1132	1154	October 25	34	9	2	579	545
Richard I.	1155	1189	July 6	9	9	22	545	534
John	1156	1199	April 6	17	7	1	534	517
Henry III.	1208	1216	October 19	56	1	1	517	461
Edward I.	1239	1272	November 16	34	8	9	461	425
Edward II.	1284	1307	July 7	19	7	6	426	407
Edward III.	1312	1327	January 25	50	5	7	406	356
Richard II.	1366	1377	June 21	22	3	16	356	334
Henry IV.	1367	1399	September 29	13	6	4	334	320
Henry V.	1376	1413	March 20	9	5	24	320	311
Henry VI.	1421	1422	August 31	38	6	17	311	272
Edward IV.	1442	1461	March 4	22	1	8	272	250
Edward V.	1473	1483	April 9	0	2	18	250	24
Richard III.	1448	1483	June 22	2	2	5	250	22
Henry VII.	1458	1485	August 22	23	8	19	248	18
Henry VIII.	1491	1509	April 22	37	10	1	224	19
Edward VI.	1537	1547	January 28	6	5	19	186	17
Mary I.	1515	1553	July 6	5	4	22	180	17
Elizabeth	1533	1558	November 17	44	4	15	175	10
James I.	1566	1603	March 24	22	0	3	131	8
Charles I.	1600	1625	March 27	23	11	1	138	4
Charles II.	1630	1649	January 30	35	0	7	84	4
James II.	1633	1685	February 6	4	0	17	48	4
Mary II.	1662	1689 February	23	6	11	9	44	4
William III.	1650			13	0	14	44	4
Anne	1664	1702	March 8	12	5	6	31	4
George I.	1660	1714	August 1	12	11	6	19	4
GEORGE II.	1683	1727	June 11	When God Pleaseth				

'Twixt King and Peasant if no odds there were,
 Why should each Monarch Crown and Scepter bear?
 But if Superiors can Obedience claim,
 Sure Kings and Queens may first command the same
 Then let each Subject due Allegiance tender,
 To GEORGE our rightful King and Faith's Defender

The direct lineal Descent of
 His Majesty King GEORGE,
 from Azo or Albert, great
 Marquis in Lombardy; and
 his Consort, Cunigundis,
 Sister to Guelph the third
 Earl of Altorf, and Ravens-
 burg, Duke of Corinthia)
 of the Imperial Blood of
 Saxony.

The direct lineal Descent
 of our most gracious Queen
 CAROLINE, from Conrade
 the first Duke Regent Royal
 of Brandenburg, 1150.
 Progenitor of the Illustri-
 ous Family of the Kings of
 Prussia.

Guelph marry'd
 Azo died 1081
 Guelph Duke of
 Bavaria.
 Henry I.
 Henry II.
 Henry III.
 Henry IV.
 William de Lu-
 denburg born at
 Winchester in
 England.
 Otto I. Duke of
 Brunswick and
 Lüneburg.
 Albert.
 Magnus I.
 Magnus II.
 Bernard.
 Fredric.
 Otto II.
 Henry V.
 Ernest; the first
 Protestant.
 William Duke of
 Lüneburg Zeil.
 George Duke of
 Hanover.
 Ernest Augustus
 Bishop of Osn-
 aburg, and Elector
 of Brunswick Lu-
 denburg.
 George Lewis.
 George Augustus
 our present King.

Smith Daugh. of
 Baldwin Earl of
 Flanders.
 Henry I. married
 Wulph of the
 Blood Royal of
 Norway, Den-
 mark & Hungary.
 Henry IV. Duke
 of Bavaria and
 Saxony; turnam-
 ented the Lyon, mar-
 ried Maud Daugh-
 ter to Henry II.
 K of England, &c.
 Will. mar. Helena
 Daugh. of Wol-
 ear K. of Denm.
 Ernest Augustus
 married Sophia
 Daughter to Fre-
 deric (El. Palatine
 and King of Bohe-
 mia) by Elizabeth
 only Daughter to
 James I. King of
 England, Scot. &c.
 In the Year 1701
 the Succession of
 the Crown of
 England, &c. was
 settled upon the
 Princess Sophia,
 and her Protec-
 tant Issue.

Conrade I.
 Fredric I.
 Conrade II.
 Fredric II.
 Conrade III.
 Fredric III.
 John I.
 Fredric IV.
 John II.
 Fredric V.
 Albert I.
 John III.
 Joachim I.
 Joachim II.
 John George.
 Joachim Ernestus
 (this Prince third
 Son of J. George,
 became Author of
 that Part of the
 Royal House of
 Brandenburg and
 Prussia called An-
 sachs.)
 Albert II.
 John Fredric.
 CAROLINE.

Fredric II. was
 Brother to Con-
 rade II.
 John was Son to
 Conrade III.
 Fredric IV. was
 Brother to John I.
 Fredric V. was
 Broth. to John II.
 Albert was Bro-
 ther to John and
 Fredric.

The Royal Line
 of Prussia conti-
 nued from John-
 George.

Joachim Fredric.
 John Sigismund.
 George William.
 Fredric William.
 Fredric.
 Fredric William
 the present King
 of Prussia.

August 22, 1705, the illustrious
 Prince and Princess George and
 Caroline were married.
 And October the 11th 1727, they
 were crowned King and Queen of
 Great Britain, France and Ireland.

A TABLE of the Moon's Horizontal Parallax

every Day at Noon ; at the Bottom whereof is inserted the Sun's Semi-diameter answering the 15 Day of each Month. *Note*, The Sun's Parallax is always 10".

Days	Jan.		Feb.		March		April		May		June	
	I	II	I	II	I	II	I	II	I	II	I	II
1	55	4	59	35	59	14	57	50	56	19	54	31
2	55	16	59	34	59	6	57	12	55	4	54	5
3	59	53	59	23	58	4	56	35	55	4	53	49
4	60	11	59	5	58	18	56	1	54	33	53	47
5	60	17	58	46	57	37	55	27	54	11	53	55
6	60	13	58	16	56	53	55	3	54	5	53	53
7	60	4	57	38	56	44	54	43	53	51	54	2
8	59	46	56	52	56	21	54	20	53	41	54	26
9	59	0	56	14	55	40	54	6	53	50	54	53
10	58	1	55	38	55	5	54	2	54	0	55	33
11	57	26	55	10	54	46	54	4	54	25	55	14
12	56	41	54	51	54	31	54	15	54	56	56	56
13	55	58	54	32	54	21	54	34	55	33	57	56
14	55	18	54	20	54	19	53	57	55	0	58	41
15	54	41	54	23	54	23	55	22	57	10	59	6
16	54	19	54	38	54	35	56	20	58	0	60	18
17	54	12	55	1	55	4	57	12	58	58	60	49
18	54	12	55	23	55	41	58	5	59	54	61	11
19	54	26	56	12	56	20	58	56	0	31	61	20
20	54	33	56	21	57	1	59	45	61	8	61	11
21	54	54	57	46	57	46	60	3	61	31	60	38
22	55	35	58	0	58	35	61	2	61	24	60	0
23	55	53	58	41	59	21	61	2	61	1	59	6
24	56	28	58	54	59	56	60	58	60	32	58	13
25	56	58	59	17	60	8	60	40	59	56	57	24
26	57	29	59	31	60	18	60	11	59	0	55	18
27	58	4	59	39	60	14	59	27	57	58	55	37
28	58	33	59	27	60	6	58	34	56	55	55	1
29	58	57			59	36	57	42	56	16	54	33
30	59	12			59	2	57	1	55	36	54	8
31	59	19			58	24			55	0		
15	16	24	16	18	16	10	16	1	15	55	15	52

The Moon's Semi-diameter is at all Times to her Paral-
 lax, as $16' 26''$ is to $60'$; and the hourly Motions
 both of the ☉ and ☾, may be obtained by help of
 the Ephemeris; in order to construct a Solar Eclipse,
 or Stellar Occultation by the Moon.

Days	July		Aug.		Sept.		Oct.		Nov.		Dec.	
	I	II	I	II	I	II	I	II	I	II	I	II
1	53	57	54	28	56	29	58	38	60	35	61	6
2	53	52	54	49	57	11	59	5	60	37	60	43
3	53	56	55	21	57	37	59	26	60	30	60	7
4	54	12	55	48	58	6	59	41	60	13	59	30
5	54	28	56	12	58	35	59	50	59	37	58	20
6	54	41	56	46	59	0	59	49	58	48	57	21
7	55	6	57	25	59	15	59	34	58	4	56	41
8	55	40	57	58	59	19	59	5	57	28	56	0
9	56	20	58	33	59	18	58	51	56	48	55	23
10	57	2	58	57	59	22	58	30	56	8	54	44
11	57	42	59	21	59	15	57	48	55	28	54	19
12	58	18	59	45	58	57	57	12	55	1	54	0
13	59	1	59	55	58	30	56	40	54	30	53	55
14	59	48	59	55	58	0	56	9	54	28	53	53
15		21	59	43	57	36	55	45	54	7	53	47
16	60	38	59	29	57	3	55	14	53	55	53	50
17	60	39	59	4	56	20	54	44	53	54	54	5
18	60	40	58	46	55	40	54	26	54	1	54	28
19	60	20	57	40	5	15	54	18	54	14	55	7
20	59	43	56	53	54	51	54	14	54	41	55	42
21	58	55	56	15	54	36	54	8	55	22	56	19
22	58	5	55	24	54	29	54	27	55	43	57	5
23	57	16	55	7	54	21	54	44	56	34	58	10
24	56	26	54	36	54	28	55	14	57	30	59	17
25	55	45	54	23	54	50	55	55	58	20	60	1
26	54	59	54	24	59	16	56	44	59	20	60	40
27	54	35	54	29	55	52	57	30	60	9	61	10
28	54	21	54	38	56	28	58	18	60	48	61	27
29	54	14	54	58	57	4	59	8	61	21	61	27
30	54	13	54	19	57	49	59	54	61	19	60	59
31	54	17	54	50			60	25			60	26
1	15	53	15	59	16	7	16	17	16	23	16	26

A large Chronology of memorable Accidents, from the Birth of our SAVIOUR to this Time. 1734.

since the World was made, or since that it was drown'd,
No true Account from Authors can be found;
Twixt their Opinions so much Odds appears,
That some must Err above a Thousand Tears:
Therefore such large Accounts I shall not give;
But such, as for Authentick I receive,
Take at my Hand; none false I think there be,
But half of them I now I ne'er did see.

Years;	King's Declaration against In-
S ince the Birth of Ch. 1734	novation in Religion June
<i>Jerusalem</i> taken by the	28. 1638. 96
<i>Rmans</i> 1661	A Declaration discharging the
<i>Eng. con. to Christianity</i> 1544	Service Book in <i>Scotland</i> ,
<i>Tower of Lnd n</i> built 1165	<i>Sept. 22.</i> 96
<i>Cambridge</i> made an Un. 1099	The Long Parliament began
<i>St. Paul's Church</i> built 648	<i>Nv. 3.</i> 1640. 94
<i>Westminster-Hall</i> built 635	Rebellion in <i>Ireland</i> began
<i>First Mayor of Lnd n</i> 544	<i>Oct. 23.</i> 1641. 93
<i>Lon. Bridge</i> bu. with Stone 524	<i>Edge-Hill</i> Fight <i>Oct. 23.</i> 92
The Invention of Guns 356	<i>Brentford</i> Battle <i>Nov. 16.</i> 92
Art of Printing found out 274	<i>Marston-moor</i> Bat. <i>July 3.</i> 90
Coaches first used in <i>Eng.</i> 179	The A. B. of <i>Canterbury</i> be-
<i>St. Paul's Steeple</i> fired by	headed <i>Jan. 10.</i> 1645. 89
Lightning 174	<i>Naseby's</i> fatal Battle 14 June
Great Massacre in <i>France</i> 162	1646. 88
Calendar cor. by P. Greg. 152	K. Charles I. murdered 87
<i>Spanish Armado</i> burnt 146	<i>Worcester</i> Fight <i>Sep. 3.</i> 1655. 83
K. James I. laid the first Stone	Long Parliament pull'd out by
of <i>Ch-lsea-College</i> 125	<i>Oliver Cromwell</i> 81
The Bible new translated 123	<i>Dunkirk</i> deliv. to the <i>Eng.</i> 76
<i>New River</i> brought to <i>Lo.</i> 120	<i>Oliver C.</i> dy'd <i>Sep. 3.</i> 1658. 76
The Powder Plot 120	<i>Rich. Crom.</i> turn'd out <i>Apr. 22.</i>
A Comet appear'd <i>Nv. 18.</i> 116	1659. 76
The Plague in <i>London</i> , where-	Gen. Monk brought in the se-
of died above 30000 109	cluded Mem. <i>Feb. 11.</i> 74
A great Fire on <i>London Bridge</i>	The Healing Parliament began
<i>Feb. 11.</i> 1632. 102	<i>April 25.</i> 1660. 74
The Liturgy read at <i>Edenburg</i>	K. Ch. II. return'd in Peace to
in <i>Scotland</i> , which caused a	<i>White-Hall</i> , <i>May 29.</i> 74
Tumult <i>July 3.</i> 1627. 97	2 C

A large Chronology of remarkable Things.

2 Comets seen in 4 Mon.	69	K. Wm. III. reduced <i>Ireland</i>	
Great Plague in <i>Lon.</i> whereof		1690.	44
died near 100000	69	A great Earthquake in <i>Engl.</i>	
The great Sea Fight between		Sept. 8. 1692.	42
the <i>English</i> and <i>Dutch</i>	68	The Plot for Assassinating K.	
The dreadful Fire in <i>London</i> ,		<i>William</i>	38
Sept. 2, 3, 4, which consumed		<i>Charles</i> King, <i>Keys</i> , Sir <i>J. bn</i>	
13200 Houses 1666.	68	<i>Friend</i> , Sir <i>William Perkins</i> ,	
A great Hurricane and terrible		<i>Rockwood</i> , <i>Cranburn</i> , and	
Storms of Hail, Rain, and		<i>Lwick</i> executed for the	
Thunder, which did much		same	38
Damage at <i>Welbourn</i> , <i>Wel-</i>		The old clip'd Silver Money	
<i>lingore</i> , &c. in <i>Lincolnshire</i> .		called in and new coined	38
Oct. 15, 1666.	68	<i>White-Hall</i> destroy'd by Fire	
Peace concluded between the		Jan. 4. 1698.	36
<i>English</i> and <i>Dutch</i>	67	Peace with <i>France</i> concl.	36
K. <i>Charles</i> II. laid the first		War with <i>France</i> proclaim'd	
Stone of the R. <i>Exchange</i>	67	May 4. 1702.	32
Snow'd 11 Days together	60	The high Wind Nov. 27.	31
St. <i>Paul's London</i> began to be		<i>Gibraltar</i> taken July 24.	30
rebuilt June 21. 1675.	59	<i>Hochstet</i> Fight Aug. 2.	30
<i>Oates's</i> Plot began 1678.	56	The great Fight in the <i>Medi-</i>	
A great Comet appear'd Oct.		<i>terranean Sea</i> Aug. 13.	30
1. 1680. and continued	3	<i>Ramallies</i> Battle May 12.	28
Months	54	<i>Engl.</i> and <i>Scot.</i> united May	
The Fanatick <i>Rye-house</i> Plot		1707.	27
discov. June 12. 1683.	51	Pretender attempted to in-	
13 Weeks Frost beg. Nov.	51	vade <i>Great Britain</i>	26
Rebellion in <i>Scotland</i>	49	<i>Audnard</i> Batt. in <i>Flanders</i>	26
Rebellion in <i>Derbyshire</i>	49	<i>Wynnendale</i> Bat. Sept. 28.	26
K. <i>James</i> II. declared for <i>Lib.</i>		P. <i>George</i> died Oct. 28.	26
of <i>Cnsc.</i> Apr. 4. 1687.	47	The bloody Bat el of <i>Malpla-</i>	
The 7 Bishops sent to the <i>Tow.</i>		<i>cet</i> , August 31. 1709.	25
June 8 the pret. P of <i>Wales</i>		Peace with <i>France</i> Mar. 31. 21	
born June 10. 1688.	46	A terrible Wind which did	
P. of <i>Orange</i> sailed for <i>Engl.</i>		great Damage in the Coun.	
Nov. 1. landed & marched		of <i>Nottingham</i> , <i>Tork</i> , <i>Lincoln</i> ,	
into <i>Exeter</i> 9 P. <i>George</i> and		&c. Feb. 1. 1715	19
D. of <i>Ormond</i> went to meet		A Rebellion began in <i>Scotl.</i>	
him 24. K. <i>James</i> abdicat.		in Aug. The Earl of <i>Mar</i>	
Dec. 12. the Lords address		defeated near <i>Dumblain</i> ,	
the Pr. 13. met to settle		Nov. 13.	19
the Nation 25.	46	C 2	A

A large Chronology of remarkable Things.

A Skirmish with another Body of Rebels at <i>Præston</i> in <i>Lancashire</i> Nov. 13. which surrender'd 14. 1715. 19	a Thunder Shower June 10, 1729. 5
Three whole Bullocks roasted on the Ice upon the <i>Thames</i> , Jan. 19. 1716. 18	Peace with <i>Spain</i> concluded at <i>Seville</i> , Oct. 29, 1729. 5
A surprising Meteor seen here, and the City of <i>Rensselaer</i> in <i>Flanders</i> was burnt March 19. 1719. 15	The King of <i>Spain</i> revoked the <i>Seville</i> Alliance, Jan. 17, 1731. 3
The <i>Span.</i> beg. the 4 Months Siege of <i>Gibraltar</i> , Feb. 21. Turn'd the Siege into a Blockade. June 12. 1727. 7	Peace between <i>England</i> , <i>Germany</i> , and <i>Holland</i> , sign'd at <i>Vienna</i> , March 5. 3
An Earthquake in the West of <i>Engl.</i> July 19. 7	The King of <i>Spain</i> sign'd the <i>Vienna</i> Treaty, at the same time restoring and confirming that of <i>Seville</i> , May 26. 3
120 Men, Women, and Children, burnt to Death at a Puppet-show at <i>Burrell</i> near <i>Cambridge</i> , Sept. 8. 7	The <i>Spanish</i> Troops before <i>Gibraltar</i> , built a Wall from Sea to Sea, with Forts against that Town and Bay 2
An Hospital, &c. at <i>Sheffield</i> in <i>Yorkshire</i> wash'd down by	Broad Pieces of Gold call'd <i>in</i> , and coined into <i>Guineas</i> . 1

Upon the Eclipses in this Year 1734.

Within the compass of this Year there happens two Eclipses of the Sun, nearly central; one before his Apogee, and the other after it: Consequently we shall have none of the Moon, nor can any of the Sun thus circumstanced (*viz.* happening near the Lunar Nodes) be very remarkable in any part of *Europe*; for the Situation of us *Europeans* upon the Globe requirith the Moon to have considerable North Latitude, to counter-balance her parallax occasioned thereby, in order to bring her betwixt the Sun and us.

The first of these Eclipses happeneth upon the 22d Day of *April*, 14 min. past our 10 in the Morning; but notwithstanding the Sun's Position so near our Meridian, for the Reasons above specified, it will be invisible, both to us, and

Upon the Eclipses of this Year 1734.

and all our neighbouring Nations : But under about 17 Degrees 40 Minutes of North Latitude, 26 Degrees 30 Min. East from *London*, viz. near *Gaoga* in *Negro Land*, this Eclipse will be both total and central in the Meridian, about two Degrees to the South of their Zenith.

The other Defect falls upon the 15th of *October* 48 Min. past 5 at Night with us : This Eclipse by reason of the Earth's nearer Approach to the Sun, and the Moon's receding farther from the Earth (thereby diminishing her apparent Diameter, and increasing that of the Sun, will not be total in any Part of the Earth ; but such Places, as happen to meet with a central Phenomena, will be entertained with a splendid Ring of Light, incompassing the Moon's obscure dark Body, of equal Breadth on every Side, viz. about one third of a Digit or somewhat better : This Appearance happeneth in the Meridian (about 4 Degrees 57 Minutes North from their Zenith or Vertical Point) under about 17 Degrees 27 Minutes of South Latitude, about 87 Degrees West from *London* ; namely, in the great *South Sea*, about 35 Leagues off of *Camana* upon the Western Coasts of *South America*.

January the 29th, there happeneth a famous Conjunction of Saturn and Mars, worthy the Observation of such as are Curious. My Tables, as appears by their Places at the Noontides before and after, make the time of this Congress betwixt 7 and 8 o'Clock at Night, in Sagittary 7 Degrees 33 Minutes ; Jupiter's North Latitude exceeding that of Mars about 17 Minutes. The Tables I make use of being entirely of my own composing, I am not so opinionated, as to pretend to give the precise Minute, or even Hour, of this Conjunction ; for an Error of a Minute or two in the Place of each Planet, if different in Quality, will make a Derogation of no less than 3 or 4 Hours in the Time : Whilst on the contrary, a Deviation in their Places, if both Negative, or both Affirmative, tho' never so large, if equal, will not vary the Time at all. Whence it may be inferred, that the nicest Predictions of the Time, could be no Proof of the Verity of the Tables it is deducted from : Another Difficulty arises on account of the Rising of those Stars, for seeing they do not rise till near 3 in the Morning, none but such

Astronomical Remarks.

as are accommodated with good Instruments, can make any tolerable Observations upon this Phenomena.

Having in the Year 1732 for want of Room, omitted the Table of the J 's Horizontal Parallax, and that celebrated and expert Astronomer Dr. *Halley* having given the World great Reason to expect his incomparable, and so much wished for Tables, would long before this time have been made publick, I purposely omitted it last Year also, as superfluous; expecting, that all such as were capable of making any tolerable Use thereof, by procuring his Tables, might furnish themselves therefrom with that, as well as other Necessaries: But that great Man having hitherto convinced us of the Vanity of such Expectations; I (not knowing how long he may withhold them) have inserted it again in this Almanack, to pleasure such Artists as are desirous to construct the Solar Eclipses, or such Stellar Occultations as the Year produces, by Help of this Ephemeris: Presuming (and that, I think, without Vanity) that notwithstanding the great Brags, and specious Preences of some amongst us; there are no Tables extant, that comes so near the Mark as those from whence it is compiled: Which the Eclipses, and other observed Phenomena of the Heavens for divers Years past, do abundantly testify; particularly (to instance in no more here) that Eclipse of the J , which happened the 17th of May last. To give young *Tyro's* a perfect Idea of this Table, and its Use, I have inserted the following

Example.

April the 22d, this present Year, at 14' past 10 in the Morning, happeneth the Ecliptical Conjunction of the Luminaries; the J 's Parallax, that Day at Noon, as appears by the Table, is 61' 2"; but at the Noontide preceding, it was 60' 30"; consequently at the Time of Congress it is 61' precise; which gives her Semi-diameter 16' 42": The $\odot$'s Semi-diameter at the Bottom of the Table appears to be this Day 16' 0", and his Parallax you are told, is always 10",

By

Astronomical Remarks.

By subtracting the Places of the ☉ and ♃ the 21 Day at Noon, from those of the 22d, there remains their Motions for that Day; the Difference betwixt which, is the ♃'s daily Motion from the ☉, viz. $13^{\circ} 51'$; which divided by 24 gives her hourly Motion from him $34' 37''$: But her Motion from the ☉ the 22 Day, is $14^{\circ} 6'$, which gives the hourly Motion $35' 15''$; consequently $34' 53''$ may be safely taken for the hourly Motion, at the time of this Eclipse. These known, the Angle of the ♃'s Way, with what else is necessary, may be taken from any Tables, founded upon the Theories of *Horox*, *Flamsteed*, or the incomparable *Newton*.

A Table of the Immersions and Emersions of *Jupiter's* first Satellite for this Year 1734. reduced to Ap. Time

Immersions.	Immersions.	Immersions.	Immersions.
JANUARY.	FEBRUARY	MARCH.	APRIL.
D H M S	6 2 27 3	15 6 30 42	21 10 36 11
1 17 5 34	7 20 55 32	17 0 59 38	23 5 4 52
3 11 33 18	9 15 24 3	18 19 28 35	24 23 33 32
5 6 1 4	11 9 52 36	20 13 57 31	26 18 2 10
7 0 28 52	13 4 21 13	22 8 26 26	28 12 30 46
8 18 56 41	14 22 49 51	24 2 55 20	30 6 59 19
10 13 24 32	16 17 18 31	25 21 24 13	MAY.
12 7 52 24	18 11 47 13	27 15 53 6	2 1 27 50
14 2 20 19	20 6 15 57	29 10 21 9	3 19 56 19
15 20 48 17	22 0 44 43	31 4 50 51	5 14 24 46
17 15 16 18	23 19 13 30	APRIL.	7 8 53 11
19 9 44 20	25 13 42 16	1 23 19 43	9 3 21 34
21 4 12 26	27 8 11 3	3 17 48 33	10 21 50 18
22 22 40 34	MARCH.	5 12 17 23	12 16 18 41
24 17 8 45	1 2 39 51	7 6 46 13	14 10 47 3
26 11 36 58	2 21 8 40	9 1 15 1	16 5 15 24
28 6 5 13	4 15 37 28	10 19 43 48	Emersions.
30 0 33 31	6 10 6 17	12 14 12 34	16 7 24 46
31 19 1 51	8 4 35 8	14 8 41 19	18 1 52 55
FEBRUARY.	9 23 4 0	16 3 10 3	19 20 21 5
2 13 30 12	11 17 32 53	17 21 38 46	21 14 49 25
4 7 58 36	13 12 1 47	19 16 7 29	23 9 17 44

The Table of Immersions, &c. continued, 1734.

Emerfions.	Emerfions.	Emerfions.	Emerfions.
MAY.	JULY.	SEPTEMBER.	OCTOBER.
25 3 46 2	13 17 0 32	1 6 35 27	22 14 40 0
26 22 14 19	15 11 29 15	3 1 4 48	24 9 8 30
28 16 42 35	17 5 8 0	4 19 34 11	26 3 36 57
30 11 10 49	19 0 26 48	6 4 3 34	27 22 5 24
	20 18 59 38	8 8 32 56	29 16 32 1
JUNE.	22 13 24 30	10 3 2 18	31 11 2 17
1 5 39 1	24 7 53 23	12 21 31 40	NOVEMBER.
3 0 7 14	26 2 22 18	13 16 1 1	2 5 30 42
4 18 35 28	27 20 51 15	15 10 30 31	3 23 59 6
6 13 3 44	29 15 20 14	17 4 59 41	5 18 7 3
8 7 32 1	31 9 49 15	18 23 29 0	7 12 55 52
10 2 0 20		20 17 8 18	9 7 24 13
11 20 28 37	AUGUST.	22 12 27 35	11 1 52 33
13 14 56 54		24 6 6 51	12 20 20 52
15 9 25 12	2 4 18 18	26 1 26 6	14 14 49 10
17 3 53 30	3 22 47 22	27 19 55 19	16 9 17 26
18 22 21 49	5 17 16 28	49 14 24 30	
20 16 50 7	7 11 45 36	OCTOBER.	Immersions
22 11 18 27	9 6 14 45	1 8 53 39	DECEMBER.
24 5 46 49	11 0 43 56	3 3 22 46	
26 0 15 12	12 19 13 9	4 21 51 52	16 8 58 24
27 18 43 37	14 13 42 23	6 16 20 55	18 3 25 58
29 13 12 4	16 8 11 38	8 10 49 56	19 21 53 34
JULY.	18 2 40 54	10 5 18 55	21 16 21 12
1 7 40 32	19 21 10 10	11 23 47 51	23 10 48 54
3 2 9 1	21 15 39 27	13 18 16 45	25 5 16 34
4 20 37 32	23 10 8 46	15 12 45 37	26 23 44 18
6 15 6 5	25 4 38 5	17 7 14 17	28 18 12 2
8 9 34 39	26 23 7 25	19 1 42 4	30 12 39 47
10 4 3 15	28 17 36 46	20 20 11 28	
11 22 31 52	30 12 6 6		

If in an unknown Meridian this Satellite be observ'd to emerge out of Jupiter's Shade, June 10 at 45' past 11 at Night; the time at *London* 2h 0' 20'', being less, must be taken from that, and what remains is the Difference of Meridians in Time towards the East from *London*, viz. 2h 44' 40''.

A Table

A Table shewing the Magnitudes, Rising, Southing, and Setting of 30 of the most remarkable fixed Stars.

Num	Names of the Stars.	Mag.	Rising		Southin		Setting	
			h	'	h	'	h	'
1	Andromeda's Girdle	2	14	34 —	0	53 —	4	17 +
2	First Star of Aries	4	17	53 —	1	39	9	20 —
3	Bright Star of Aries	3	17	40	1	51 +	10	0 +
4	Bright * in the Whales Jaw	2	21	29	2	47 +	10	2 +
5	Brightest of the 7 Stars	3	19	9 +	3	31 —	11	48
6	Aldebaron or the Bulls Eye	1	20	48	4	19 —	11	48 +
7	The Foot of Orion	2	23	45	5	2 —	10	14
8	The middle Star in his Belt	2	23	27	5	22	11	13
9	That in his Right Shoulder	1	22	57	5	39 +	12	18
10	The great Dog's Mouth	1	2	5 +	6	32 +	11	0
11	The lesser Dog Procion	2	0	52	7	24 —	13	55 —
12	The south Head of Gemini	2	22	18	7	28 —	16	33 —
13	Hydra's Heart	2	3	53 —	9	12	14	32 —
14	The Lyon's Heart	1	2	42 —	9	54	17	6
15	The Lyon's Tail	1	3	56 +	11	25 +	18	55
16	Algorab	3	7	30	12	0 —	16	29 +
17	Vindimatrix	2	5	36	12	47 —	19	57 —
18	The Virgin's Spike	1	8	0	13	9	18	18 —
19	Arcturus	1	6	1	14	1	22	0 —
20	The South Balance	2	9	55 +	14	33 +	19	11
21	The North Balance	2	9	46 —	15	0	22	15 —
22	Bright * i'th' Serpent's Neck	2	8	50	15	28 +	22	7 —
23	The Scorpion's Heart	1	12	50	16	10 —	17	30
24	The Serpent's Head	1	10	9 +	17	19 —	0	32
25	Bright * i'th' Harp	2	Rises not		18	31	Sets not	
26	Bright * i'th' Vulture	1	12	52	17	34	2	21 +
27	The Mouth of Pegasus	2	14	43	21	28 +	4	17 —
28	Bright Star in his upper Wing	2	15	33 +	22	47 +	6	6
29	That in his lower Wing	2	16	39 +	23	53 +	7	8
30	Andromeda's Head	2	14	57 +	23	50 —	8	49 —

To find the Rising, Southing, or Setting, of any of these Stars by this Table.

Take an Example of the brightest of the Seven Stars. August 6, I find at the Bottom of the Left hand Page of that Month, that the Beginning of Aries is South 14h. 11' + past Noon; and according to this Table the abovesaid Star rises 19h 9' +, is South 3h 31' —, and sets 11h 48' after the Southing of the Equinox: Consequently each of these added to 14h 11' + shews that this Star rises that Night 17' past 9, is South next Morning 42' past 5, and sets 59' + past 1 after Noon.

A General Tide TABLE.

Subtract H	M	The Names of PORTS.	H	Add M
		North. } Queenborough, Portsmouth, Southampton, Isle } South		
12	24	of Wight, Spits, Dunkirk, and Kentish Town. }	0	
N by E		Rochester, Maiden, Aberdeen, and at Red- }	S by W	
11	38	band. }	0	
N N E		Gravesend, Downs, Rumney, Scilly, Thanet, N. }	S S W	
10	51	Cape, before Coquer, & betw. Calais & Dover. }	1	
N E by N		London, St. Andrew's, St. Lucas, Dundee, Bell- }	S W by S	
10	5	Isle, Holy-Isle, and Lisbon. }	2	
North East		Harlepool, Timmouth, White-bay, Amsterdam, }	South West	
9	19	Gascoign, and upon the West of Ireland. }	3	
N E by E		Berwick, Bridlington-bay, Flamborough, Bour- }	S W by W	
8	32	deaux, Rochel, and Uihant. }	3	
E N E		Scarborough, Severn, Mounts-bay, and at Kin- }	W S W	
7	45	sale, and Humber. }	4	
E by N		Newcastle, Severn-mouth, Falmouth, Ramsey, }	W by S	
6	59	Dartmouth, Lizard, and Guernsey. }	5	
East		Plimouth, Antwerp, Lyn, Hull, St. Davids, }	West	
6	12	Holm, St. Peter's, Fosdike, & Cross-Keys Wathes. }	6	
E by S		Weymouth, Bristol, Lime, Foulness at the Start, }	W by N	
5	26	Bolton, Lanton, Sedmouth, and at St. Nicholas. }	6	
E S E		Millford, Bridgewater, Lands-End, Portland, }	W N W	
4	40	Waterford, and Limington. }	7	
S E by E		Hague, Peterport, Dublin, Harflew, St. Mag- }	N W by W	
3	53	nus, Sound, Cambay, and without the Caskets. }	8	
South East		Pool, St. Helens, Orkney, Catness, and the Isle }	North West	
3	7	of Man. }	9	
S E by S		Needles, Laystow, and both the North and }	N W by S	
2	20	South Forelands. }	10	
S S E		Yarmouth, Dover, Calais Road, Harwich, }	N N W	
1	33	Cows, Coasts of Normandy and Picardy. }	10	
S by E		Rye, Thames, Rhodes, Winchelsea, Sole-bay, }	N by W	
0	47	Goore, and Margaret-Road. }	11	

Note, From 2 Hours before High-Water to 3 Hours after at *Fosdike* and from 3 Hours before to 3 and a half after at *Cross-Keys*, is very dangerous riding the Wathes.

In order to understand the Use of this Tide-Table, observe the following Example.

January 1, The Moon is South 38 min. past 5 at Night; and by the Table it appears, that at *London, St. Andrew's, St. Lucas, Dundee, &c.* the Moon at N E by N, and S W by S, makes High-water, viz 10h 5' before her Southing, and 21 19' after: Consequently at these Places the first High-water is 33 min. past 7 in the Morning, at the other 57 min. past 7 at Night.

Observations upon the four Quarters of the Year.

The Spring Quarter.

TA KES its Beginning at such time as the Earth (in her Perambulation through the Ecliptick) acquires the first Point of the Equinoctial Sign Libra; thereby causing the Sun to appear in the opposite Point of the Heavens, viz. the Beginning of Aries: Which this Year happens *March* the 9th, 33 Min. past 7 at Night; according to apparent Time; when 16 Degrees of Libra ascends, and 1 of Cancer possesseth the Mid-heaven. The Positions and Aspects at this Ingress being mostly of a malevolent Nature, the Occurrences thence arising cannot be propitious, but unfortunate; not by War and Bloodshed, but rather Dissatisfaction and Uneasiness, amongst the Vulgar, enervating those in Power, and bringing themselves under Oppression through vain Strife and Disaffection to their Superiors: Sickneses and Infirmities are also hereby threatened through Intemperance and careless Living; together with Detriment and Loss by small Cattle. But as these Accidents are directly contrary to the Portends of the late Solar Eclipse (that in *May* last, I mean) whose Effects, according to Art, are expected about this time to be most conspicuous; it may rationally be concluded, that the Malignity of this Ingress will in great Measure be taken away, or mitigated at least by the auspicious Portends of that Eclipse: but perhaps an over-wet Season may prove detrimental to small Cattle: Yet in this Particular I would not be too precipitous, for tho' the Aspects and Positions of the Planets in each respective Scheme denote many Showers, their Places in the Constellations are of a contrary Quality, and being too much disregarded by antient Astrologers, in committing their Observations to Posterity. Witness the late Conjunction and Oppositions of the two Superiors from Aries and Libra, which were evidently the Causes of those great droughts in the three last Years; whereas most Authors, when those of greatest Note, have without Exceptions declared them to be Propagators of great Rains even to excess.

I mention this as a Hint to my Annual Brethren, to note the Positions of the Planets, as well as their Aspects, in committing

Observations upon the four Quarters of the Year.

committing their Observations to succeeding Times: By which Means the Meteorologick Art will gain Credit, manage all the Malice of its judicious Opposers.

*When Winter's Rage abates, when chearful Hours
Awake the Spring, and Spring awakes the Flowers:
'Tis then the Hills with pleasing Shades are crown'd,
And Sleeps are sweeter on the silken Ground.
With milder Beams the Sun securely shines,
Fat are the Lambs, and luscious are the Wines;
With kindly Moisture now the Plants abound,
And Grass securely springs above the Ground:
The tender Twigs shoot upwards to the Skies,
And on the Faith of the new Sun relies;
The western Winds on curling Waters play;
And Nights no more in length exceed the Day;
Now painted Meads produce their flow'ry Crops,
Now Swallows twitter on the Chimney-tops,
Now Vales with purling Streams, with Flow'rs the Ground
And Grotto's cool, with shady Poplar's crown'd.*

The Summer Quarter

Begins when the Earth (by reason of the Obliquity of her Motion in respect of her Poles) brings us, and all other her Northern Inhabitants, to our greatest Portion of Light and Heat, by reason of our Vertical Point's making its nearest Approach to the Sun, thereby causing her Rays to fall more direct upon these Parts of the Globe which happens *June* the 10th, at 11 Min. past 7 in the Evening. This Ingress, tho' more amicable than that of the Spring Quarter, hath something of Malignity in it: the two Infortunes seem by their Position to threaten some untoward Action; whence I conjecture, we may hear of some Military Performances from abroad. But amongst ourselves we have nothing to fear: could we but study our own Welfare, then might every Man sit content under his own Vine.

Happy

Observations upon the four Quarters of the Year.

Happy's the Man whom bounteous Gods allow,
With his own Hand paternal Grounds to plow!
No human Storms break off at Land his Sheep,
No loud Alarms annoy him on the Deep:
Sometimes he shears his Flock, and sometimes he
Stores up the Golden Treasures of the Bee.
He sees the lowing Herds walk o'er the Plain,
While neighbouring Hills low back to him again;
With how much Joy does he beneath some Shade,
By aged Trees reverend Embalm'd made,
His careless Head on the fresh Green recline,
His Head unbarg'd with Fear, or base Design:
By him a purling Brook glides thro' the Plains,
Whilst Birds above rejoice with various Strains;
And in the solemn Scene their Orgies keep,
Like Dreams, mix'd with the Gravity of Sleep;
Sleep, which does always there for Entrance wait,
And nought within against it bars the Gate.

The Autumnal Quarter

Commenceth at the Earth's Ingress into Aries; at which time the Sun, according to appearance, touches the first Point of Libra; which this Year happens upon the 12 Day of September, 34 Min. past 8 in the Morning. The Portends of this Quarter are much of a Piece with those of the last, to which I may add the Frowns of Jove or Vesper; but hope they are too good humoured to be long at Variance.

Now Nights again incroach upon the Day,
Whilst Autumn her rich Bounty doth display;
To labouring Hinds, now doth the yellow Field,
A full Return of bearded Harvest yield;
A Crop so plenteous, as the Land so load,
O'ercome the crowded Barn, and lodge on Ricks abroad.
Now doth the Product of the bounteous Year
On every Tree, and every Bush appear;

Observations upon the four Quarters of the Year.

'Tis now the Vine her liquid Harvest yields,
Bak'd in the Sun-shine of ascending Fields:
Thus home-bred Plenty doth the Peasant bless,
And rural Pleasures crown his Happiness;
Unvex'd with Quarrels, undisturb'd with Noise,
The Country King, his peaceful Realm enjoys.
Cool Grots, and living Lakes, the flow'ry Pride
Of Meads, and Streams that thro' the Valleys glide,
And shady Groves, that easy Sleep invite,
And after toilsom Days, a soft Repose at Night.

The Winter Quarter.

ENTers when the Earth acquires the Beginning of Cancer, and the Sun of consequence seems to touch the other Tropick, namely, that of Capricorn; this happens December the 10th, 49 Min. past 11 at Night. The Positions and Configurations at this Ingress denote Amity, and Friendship, with great Counsels, and Deliberations for the Good of the Publick: But as this World affords no Delights without an Alloy; so even here are Tokens of Thieving, Tricking, and Deceit. And here let me conclude my Observations upon this Year, with God preserve our most gracious King GEORGE, his Royal Consort Queen CAROLINE, and every hopeful Branch of the Royal Family.

When wintry Winds, contending in the Sky,
With equal Force of Lungs their Titles try;
The lowering Clouds, and doubtful Rack of Heaven
Now here, now there, like rolling Tides are driven;
When driving Sleet, comes pouring thro' the Wood,
And hardned Ice constrains the rapid Flood;
The starving Cattel perish in their Stalls,
Huge Oxen stand enclos'd in monstrous Walls
Of Snow congel'd, whole Herds are buried there
Of mighty Sars, and scarce their Horns appear.
The dextrous Huntsman wounds not these afar,
With Shaft or Dart, or makes a distant War

Observations upon the four Quarters of the Year.

*With Dogs, or pitches Toils to stop their Flight,
But close engages in unequal Fight;
And while they strive in vain to make their Way
Thro' Hills of Snow and pitifully bray,
Assaults with Dint of Swords or pointed Spears,
And homeward on his Back the joyful Burden bears.*

A D V E R T I S E M E N T.

*Prepared by the Author Elixir Benedictum, being a
a Gallant Cordial Purging Tincture.*

IT is a Sovereign Medicine in the Wind Colick, Gravel, Stone, Gout, Scurvy, Dropsey, Surfeits, Bloody Urine, Piles, Bad Digestion, Pthifick, Asthma, Consumption, Hysterick, and Hypochondriack Diseases, Vapours, Womens Obstructions, the Green-Sickness, &c. with Rickets, Gripes, Worms, and Convulsions in Children, or any other Malady wherein a gentle and repeated Evacuation is required; it being not only a Cathartick, and Diuretick, but by its peculiar Property of invigorating the Blood and Spirits, it becomes a notable Aperient, promoting Secretion, and insensible Perspiration. It being Sold in divers Market and other great Towns, with printed Directions; any Person that desireth it where it is not already Sold, may have sufficient Allowance for selling the same.

Note, I am to be spoken with as usual, at the Angel in Grantham at all Fairs, and every Fortnight Market, viz. each great Market from Lent Fair to Whitsontide, and the first and third Saturday in each Month the rest of the Year. At other times at my own House in Iresstone, seven Miles from Grantham, Sleaford, and Newark, and twelve from Lincoln; where I make Physick my chief Practice; but to oblige Friends (and prevent Gentlemen being imposed upon by ignorant noisy Pretenders) I perform Dialling, Surveying, &c.

I also

ADVERTISEMENT.

I also furnish Gentlemen or others with the best of Weather-Glasses, viz Barometers, and Thermometers, regulated and adjusted with such Accuracy, as to foretell the Weather with the utmost Exactness.

All such as write to me upon their own Business, especially if concerning Points of Curiosity, wherein I can expect no Profit, are desired to pay the Postage of their Letters, directing them to be left for me at the *Angel* in *Grantham*, and not elsewhere, if they expect to have them answered.

*Correct the Errors of the Press or Pen,
For such will be as long as we are Men.*

Friestone. Die 5
Aug. 8. 1733.



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